

SUPPLEMENT TO NASA TECHNICAL MEMORANDUM X-3185

**WIND-TUNNEL INVESTIGATION OF HELICOPTER-ROTOR WAKE
EFFECTS ON THREE HELICOPTER FUSELAGE MODELS**

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

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INTRODUCTION

The effects of rotor downwash on helicopter fuselage aerodynamic characteristics were investigated in the Langley V/STOL tunnel. A rotor model for generating the downwash was mounted close to each of three fuselage models. The main report presents the force and moment data in both graphical and tabular form and the pressure data in graphical form. This supplement presents the pressure data in tabular form. Each run or parameter sweep is identified by a unique run number. The data points in each run are identified by a point number. The pressure data can be matched to the force data by matching the run and point number.

SYMBOLS

The symbols used in the tabulation are defined as follows:

ALPHA	fuselage angle of attack, deg (see fig. 1, main text)
BETA	fuselage angle of sideslip, deg (see fig. 1, main text)
BODY LHS	pressure coefficient on left-hand side of body (fuselage)
BODY RHS	pressure coefficient on right-hand side of body (fuselage)
BOTT C/L	pressure coefficient on center line of fuselage bottom

C_p	pressure coefficient, $\frac{\text{Measured pressure} - \text{Free-stream static pressure}}{\text{Free-stream dynamic pressure}}$
PYLON LHS	pressure coefficient on left-hand side of the rotor pylon
PYLON RHS	pressure coefficient on right-hand side of rotor pylon
TOP C/L	pressure coefficient on center line of fuselage top
UPPER FLANK LHS	pressure coefficient on left-hand upper flank of top of fuselage
UPPER FLANK RHS	pressure coefficient on right-hand upper flank of top of fuselage
X/L	position of pressure orifice in fraction of fuselage length

Details of the model and the location of pressure orifices are presented in figure 2 and table I of the main report.

PROGRAM LISTING

The data are presented as follows:

RUN POINT	4 88	ALPHA BETA	.0 .0				RUN POINT	4 89	ALPHA BETA	.0 -10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOIT C/L	PYLON LHS	PYLON RHS	X/L	BODY LHS	BODY RHS	TOP C/L	BOIT C/L	PYLON LHS	PYLON RHS
0.000	.96	.96	.96	.96			0.000	.81	.81	.81	.81		
.020	-.20	-.20	.31	.11			.020	.14	-.59	.22	.60		
.050			.09				.050			-.08			
.061	-.10	-.09					.061	.10	-.26				
.100	-.13	-.11	-.07	-.05			.100	.05	-.23	-.23	-.22		
.160	-.12	-.13	-.06	-.10			.160	-.00	-.21	-.21	-.27		
.200	-.11	-.13	-.02	-.24			.200	-.03	-.19	-.18	-.41		
.240			-.02				.240			-.18			
.250	-.13	-.14		-.13			.250	-.06	-.18		-.22		
.257			-.03				.257			-.17			
.267					-.08	-1.01	.267					-.14	-1.79
.277			-.15				.277			-.39			
.287					-.86	-.78	.287					-.35	-.85
.303	-.16	-.16	-.18	-.11	-.34	-.32	.303	-.10	-.18	-.42	-.21	-.22	-.48
.350	-.14	-.15	-.14	-.09	-.23	-.21	.350	-.14	-.15	-.40	-.20	-.22	-.27
.400	-.16	-.17	-.15	-.11	-.21	-.22	.400	-.16	-.15	-.49	-.22	-.23	-.27
.450	-.11	-.11		-.16	-.61	-.02	.450	-.13	-.09		-.28	-.05	-.13
.490	-.05	-.05	.01	-.01			.490	-.05	-.07	-.02	-.16		
.515	.05	.05	.01	.00			.515	.08	.03	-.04	-.16		
.550	.09	.09	.32	-.00			.550	-.22	.07	.13	-.15		
.600	.04	.05	.20	-.00			.600	.01	.05	.01	-.12		
.700	-.01	-.02	.01	-.00			.700	-.04	-.02	-.08	-.08		
.840	-.03	-.03	-.00				.840	-.04	-.06	-.05			
.850				.47			.850				.42		

RUN POINT	4 90	ALPHA BETA	.0 -20.0			
X/L	BOUY LHS	BOUY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	.46	.46	.46	.46		
.020	.50	-.94	-.07	-.31		
.050			-.43			
.061	.35	-.39				
.100	.26	-.31	-.60	-.69		
.160	.19	-.25	-.55	-.77		
.200	.14	-.21	-.56	-.81		
.240			-.53			
.250	.68	-.20		-.44		
.257			-.52			
.267					.37	-1.28
.277			-.76			
.287					-.11	-1.39
.303	.02	-.20	-.76	-.39	-.08	-1.14
.350	-.07	-.17	-1.32	-.41	-.14	-.59
.400	-.08	-.18	-.80	-.45	-.18	-.72
.450	-.08	-.15		-.52	-.16	-.50
.490	-.07	-.15	-.07	-.43		
.515	.11	.04	-.11	-.42		
.550	.10	.01	.15	-.33		
.600	.06	-.06	.00	-.22		
.700	.03	-.16	-.12	-.12		
.840	.04	-.15	-.19			
.850				.24		

RUN POINT	4 91	ALPHA BETA	.0 -30.0			
X/L	BOUY LHS	BOUY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	-.10	-.10	-.10	-.10		
.020	.79	-1.14	-.52	-.79		
.050			-1.02			
.061	.60	-.48				
.100	.49	-.36	-1.25	-1.51		
.160	.39	-.28	-1.14	-1.55		
.200	.34	-.26	-1.11	-1.41		
.240			-1.05			
.250	.26	-.28		-.79		
.257			-1.03			
.267					.54	-2.13
.277			-1.38			
.287						.14 -2.06
.303	.21	-.28	-1.52	-.67	.09	-1.47
.350	.08	-.27	-1.39	-.79	-.00	-1.23
.400	.08	-.33	-.74	-1.19	-.03	-1.12
.450	.05	-.34		-1.03	-.08	-.22
.490	-.00	-.31	-.34	-.74		
.515	.23	-.06	-.13	-.73		
.550	-.00	-.14	.08	-.40		
.600	.16	-.28	-.05	-.30		
.700	.12	-.31	-.37	-.22		
.840	.10	-.33	-.82			
.850				.08		

RUN POINT	4 96	ALPHA BETA	.1 -80.0			
X/L	BOUY LHS	BOUY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	-1.27	-1.27	-1.27	-1.27		
.020	.31	-.72	-.83	-.95		
.050			-.78			
.061	.61	-.75				
.100	.50	-.78	-.81	-.80		
.160	.46	-.82	-1.02	-.79		
.200	.47	-.86	-.98	-.80		
.240			-1.00			
.250	.44	-.84		-.79		
.257			-.98			
.267			-.75		-.66	-.88
.277						
.287					.49	-.70
.303	.45	-.82	-.68	-.77	.52	-.69
.350	.80	-.75	-.58	-.76	.66	-.66
.400	.08	-.67	-.48	-.71	.65	-.60
.450	.06	-.59		-.68	.11	-.52
.490	.69	-.58	-.57	-.64		
.515	.48	-.61	-.75	-.62		
.550	.36	-.61	-1.94	-.59		
.600	.37	-1.30	-2.62	-.63		
.700	.50	-1.27	-1.16	-1.06		
.840	.70	-.76	-.77			
.850				-.15		

RUN POINT	4 97	ALPHA BETA	.2 -90.0			
X/L	BOUY LHS	BOUY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	-.81	-.81	-.81	-.81		
.020	-.00	-.70	-.76	-.71		
.050			-.77			
.061	.63	-.74				
.100	.78	-.79	-.83	-.78		
.160	.88	-.81	-1.18	-.76		
.200	.93	-.83	-1.05	-.75		
.240			-1.07			
.250	.91	-.73		-.71		
.257			-1.05			
.267					-.96	-.60
.277			-.68			
.287						.40 -5.56
.303	.45	-.66	-.60	-.67	.47	-.59
.350	.83	-.59	-.50	-.66	.69	-.54
.400	.94	-.59	-.41	-.66	.73	-.53
.450	.96	-.65		-.64	.23	-.49
.490	.83	-.68	-.51	-.59		
.515	.56	-.72	-1.29	-.62		
.550	.69	-1.13	-1.49	-.60		
.600	.53	-1.26	-1.24	-.73		
.700	.63	-.83	-.77	-.81		
.840	.76	-.74	-.74			
.850				-.12		

RUN POINT	4 98	ALPHA BETA	.0 0.0			
X/L	BOUY LHS	BOUY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	.44	.94	.94	.94		
.020	-.21	-.22	.31	.11		
.050			.07			
.061	-.11	-.10				
.100	-.13	-.12	-.07	-.07		
.160	-.12	-.13	-.06	-.10		
.200	-.12	-.14	-.02	-.25		
.240			-.04			
.250	-.13	-.15		-.14		
.257			-.06			
.267					-.86	-1.04
.277			-.17			
.287					-.84	-.80
.303	-.16	-.17	-.18	-.12	-.34	-.32
.350	-.14	-.16	-.15	-.10	-.23	-.22
.400	-.17	-.18	-.16	-.12	-.22	-.23
.450	-.12	-.11		-.18	-.62	-.03
.490	-.06	-.06	.00	-.01		
.515	.04	.04	.01	-.01		
.550	.09	.08	.29	-.01		
.600	.04	.05	.18	-.00		
.700	-.03	-.02	.01	-.01		
.840	-.04	-.04	-.01			
.850				.21		

RUN POINT	4 99	ALPHA BETA	.0 10.0			
X/L	BOUY LHS	BOUY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	.84	.84	.84	.84		
.020	-.60	.18	.22	-.02		
.050			-.04			
.061	-.28	.11				
.100	-.25	.03	-.21	-.22		
.160	-.20	-.01	-.20	-.27		
.200	-.17	-.05	-.17	-.36		
.240			-.18			
.250	-.17	-.08		-.19		
.257			-.17			
.267					-1.32	-.28
.277			-.38			
.287					-1.11	-.40
.303	-.17	-.12	-.41	-.19	-.62	-.26
.350	-.16	-.13	-.34	-.18	-.27	-.21
.400	-.15	-.18	-.41	-.20	-.25	-.24
.450	-.09	-.13		-.27	-.08	-.09
.490	-.06	-.06	-.02	-.15		
.515	.03	.09	-.03	-.15		
.550	-.27	.07	.17	-.12		
.600	.06	-.01	.01	-.09		
.700	-.01	-.05	-.09	-.07		
.840	-.04	-.05	-.05			
.850				.25		

RUN POINT	4 92	ALPHA BETA	-0 -40.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	-0.87	-0.87	-0.87	-0.87		
0.020	-0.95	-1.34	-1.16	-1.47		
0.050			-1.65			
0.061	0.80	-0.56				
0.100	0.69	-0.42	-1.88	-2.42		
0.160	0.61	-0.38	-1.66	-2.56		
0.200	0.56	-0.38	-1.62	-2.23		
0.240			-1.63			
0.250	0.46	-0.39		-1.29		
0.257			-1.60			
0.267					0.41	-2.57
0.277			-1.71			
0.287					0.36	-2.30
0.303	0.41	-0.44	-1.73	-1.08	0.29	-1.74
0.350	0.28	-0.49	-1.04	-1.94	0.23	-1.34
0.400	0.26	-0.61	-0.35	-1.83	0.17	-0.70
0.450	0.20	-0.62		-1.45	-0.18	-0.51
0.490	0.11	-0.50	-0.32	-1.11		
0.515	0.31	-0.16	-0.20	-0.83		
0.550	0.24	-0.32	-0.14	-0.88		
0.600	0.25	-0.43	-0.33	-0.64		
0.700	0.17	-0.67	-1.23	-0.20		
0.840	0.15	-1.76	-1.40			
0.850					-0.02	

RUN POINT	4 93	ALPHA BETA	-0.1 -50.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	-1.67	-1.67	-1.67	-1.67		
0.020	0.96	-2.13	-1.83	-2.26		
0.050			-2.45			
0.061	0.93	-0.56				
0.100	0.84	-0.50	-2.52	-3.56		
0.160	0.80	-0.48	-2.05	-3.67		
0.200	0.75	-0.51	-2.06	-3.09		
0.240			-2.10			
0.250	0.65	-0.61		-2.08		
0.257			-2.07			
0.267					-0.04	-2.64
0.277			-1.91			
0.287					0.47	-2.01
0.303	0.62	-0.63	-1.96	-2.59	0.42	-1.64
0.350	0.45	-0.62	-0.90	-2.26	0.42	-1.07
0.400	0.46	-0.68	-0.27	-2.03	0.36	-0.73
0.450	0.42	-0.81		-1.49	-0.00	-0.35
0.490	0.31	-0.66	-0.25	-1.18		
0.515	0.42	-0.31	-0.10	-0.96		
0.550	0.42	-0.41	-0.19	-0.71		
0.600	0.32	-0.73	-0.62	-0.56		
0.700	0.20	-1.25	-2.26	-0.25		
0.840	0.26	-2.13	-1.56			
0.850					-0.12	

RUN POINT	4 94	ALPHA BETA	-0.1 -60.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	-2.38	-2.38	-2.38	-2.38		
0.020	0.82	-1.51	-2.64	-2.94		
0.050			-3.37			
0.061	0.98	-0.48				
0.100	0.93	-0.52	-2.59	-3.75		
0.160	0.94	-0.78	-2.16	-2.65		
0.200	0.91	-1.21	-1.97	-1.79		
0.240			-1.73			
0.250	0.80	-1.09		-1.51		
0.257			-1.72			
0.267					-0.55	-2.15
0.277			-1.65			
0.287					0.47	-1.81
0.303	0.81	-0.99	-1.59	-1.24	0.44	-1.00
0.350	0.62	-0.87	-0.98	-1.03	0.49	-1.17
0.400	0.66	-0.89	-0.48	-0.86	0.41	-0.77
0.450	0.60	-0.74		-0.73	-0.08	-0.52
0.490	0.40	-0.58	-0.50	-0.56		
0.515	0.33	-0.38	-0.47	-0.49		
0.550	0.28	-0.45	-0.98	-0.42		
0.600	0.20	-0.55	-1.50	-0.43		
0.700	0.23	-1.97	-2.06	-0.39		
0.840	0.48	-0.78	-0.67			
0.850					-0.17	

RUN POINT	4 95	ALPHA BETA	-0.1 -70.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	-1.32	-1.32	-1.32	-1.32		
0.020	0.60	-0.92	-1.61	-1.27		
0.050			-0.97			
0.061	0.93	-0.83				
0.100	0.95	-0.86	-0.87	-0.97		
0.160	0.97	-0.86	-1.01	-0.56		
0.200	0.96	-0.90	-0.99	-0.89		
0.240			-1.01			
0.250	0.89	-0.90		-0.86		
0.257			-1.02			
0.267					-0.28	-0.81
0.277			-0.82			
0.287					0.53	-0.81
0.303	0.88	-0.90	-0.77	-0.90	0.52	-0.80
0.350	0.71	-0.87	-0.76	-0.87	0.56	-0.80
0.400	0.76	-0.82	-0.63	-0.86	0.50	-0.75
0.450	0.71	-0.73		-0.85	-0.08	-0.62
0.490	0.52	-0.66	-0.64	-0.73		
0.515	0.38	-0.59	-0.61	-0.80		
0.550	0.56	-0.57	-1.58	-0.61		
0.600	0.24	-0.76	-2.41	-0.55		
0.700	0.41	-1.42	-1.26	-0.85		
0.840	0.62	-0.81	-0.77			
0.850					-0.16	

RUN POINT	4 100	ALPHA BETA	-0 20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	0.54	0.54	0.54	0.54		
0.020	-0.95	0.51	-0.05	-0.34		
0.050			-0.47			
0.061	-0.40	0.35				
0.100	-0.33	0.25	-0.54	-0.71		
0.160	-0.24	0.17	-0.56	-0.76		
0.200	-0.20	0.13	-0.54	-0.71		
0.240			-0.51			
0.250	-0.20	0.08		-0.40		
0.257			-0.50			
0.267					-1.21	0.26
0.277			-0.77			
0.287					-1.35	-0.13
0.303	-0.20	0.01	-0.80	-0.38	-1.24	-0.12
0.350	-0.20	-0.02	-1.26	-0.38	-0.60	-0.13
0.400	-0.19	-0.09	-0.82	-0.42	-0.73	-0.18
0.450	-0.14	-0.07		-0.51	-0.30	-0.19
0.490	-0.14	-0.04	-0.07	-0.40		
0.515	0.03	0.12	-0.11	-0.49		
0.550	0.02	0.09	0.16	-0.41		
0.600	-0.06	0.06	0.01	-0.25		
0.700	-0.15	0.03	-0.10	-0.13		
0.840	-0.12	0.02	-0.15			
0.850					0.16	

RUN POINT	4 101	ALPHA BETA	-0 30.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	0.03	0.03	0.03	0.03		
0.020	-1.17	0.80	-0.56	-0.87		
0.050			-0.98			
0.061	-0.49	0.61				
0.100	-0.37	0.48	-1.18	-1.46		
0.160	-0.25	0.39	-1.14	-1.50		
0.200	-0.23	0.33	-1.12	-1.25		
0.240			-1.10			
0.250	-0.27	0.27		-0.72		
0.257			-1.08			
0.267					-2.05	0.53
0.277			-1.36			
0.287					-2.21	0.10
0.303	-0.28	0.20	-1.53	-0.67	-1.73	0.06
0.350	-0.28	0.16	-1.37	-0.65	-1.32	-0.02
0.400	-0.34	0.07	-0.77	-0.96	-1.17	-0.06
0.450	-0.34	0.03		-0.97	-0.34	-0.22
0.490	-0.30	-0.01	-0.25	-0.72		
0.515	-0.05	0.20	-0.13	-0.67		
0.550	-1.32	0.13	0.03	-0.42		
0.600	-0.36	0.14	-0.06	-0.16		
0.700	-0.29	0.10	-0.36	-0.35		
0.840	-0.32	0.09	-0.74			
0.850					0.07	

RUN POINT	4 102	ALPHA BETA	-1 40.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	-.67	-.67	-.67	-.67		
.020	-1.31	.96	-1.19	-1.49		
.050			-1.90			
.061	-.51	.80				
.100	-.38	.70	-1.93	-2.31		
.160	-.29	.60	-1.69	-2.33		
.200	-.36	.56	-1.65	-1.94		
.240			-1.58			
.250	-.41	.49		-1.13		
.257			-1.55			
.267					-2.02	.45
.277			-1.60			
.287					-2.05	.34
.303	-.48	.43	-1.65	-.98	-1.83	.24
.350	-.50	.36	-1.10	-1.19	-1.22	.17
.400	-.62	.25	-.63	-1.68	-.91	.09
.450	-.66	.19		-1.27	-.39	-.22
.490	-.55	.08	-.43	-1.07		
.515	-.22	.24	-.26	-.75		
.550	-.38	.18	-.25	-.45		
.600	-.46	.19	-.43	-.46		
.700	-.49	.14	-1.07	-.23		
.840	-1.35	.15	-1.11			
.850				-.00		

RUN POINT	4 103	ALPHA BETA	-1 50.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	-1.44	-1.44	-1.44	-1.44		
.020	-1.40	.97	-1.91	-2.23		
.050			-2.78			
.061	-.47	.93				
.100	-.43	.86	-2.66	-3.27		
.160	-.39	.79	-2.04	-3.23		
.200	-.43	.74	-1.79	-2.69		
.240			-1.93			
.250	-.68	.68		-1.56		
.257			-1.90			
.267					-1.68	.14
.277			-1.52			
.287					-1.52	.44
.303	-.84	.63	-1.41	-1.31	-1.55	.40
.350	-.86	.54	-.92	-2.41	-1.12	.33
.400	-1.08	.44	-.68	-2.08	-.82	.24
.450	-1.02	.37		-1.75	-.59	-.29
.490	-.75	.25	-.46	-1.17		
.515	-.48	.32	-.37	-.86		
.550	-1.12	.26	-.62	-.56		
.600	-.67	.26	-.95	-.43		
.700	-1.23	.14	-2.06	-.24		
.840	-1.62	.26	-1.42			
.850				-.09		

RUN POINT	4 104	ALPHA BETA	-1 70.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	-1.02	-1.02	-1.02	-1.02		
.020	-.95	.63	-1.49	-1.40		
.050			-1.79			
.061	-.87	.95				
.100	-.88	.99	-.91	-.91		
.160	-.90	.99	-1.02	-.90		
.200	-.91	.98	-1.03	-.91		
.240			-.98			
.250	-.89	.96		-.89		
.257			-.98			
.267					-.82	-.32
.277			-.86			
.287					-.82	.50
.303	-.90	.92	-.80	-.87	-.84	.54
.350	-.85	.87	-.79	-.89	-.82	.55
.400	-.84	.79	-.79	-.88	-.77	.49
.450	-.74	.70		-.92	-.64	-.13
.490	-.70	.52	-.71	-.80		
.515	-.67	.38	-.72	-.81		
.550	-.56	.27	-1.60	-.60		
.600	-.79	.22	-2.38	-.54		
.700	-1.49	.34	-1.27	-.88		
.840	-.80	.61	-.79			
.850				-.12		

RUN POINT	4 105	ALPHA BETA	-1 80.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	-1.00	-1.00	-1.00	-1.00		
.020	-.75	.35	-.91	-.82		
.050			-1.47			
.061	-.78	.84				
.100	-.80	.94	-.84	-.78		
.160	-.83	.98	-1.04	-.83		
.200	-.82	1.00	-1.01	-.83		
.240			-.94			
.250	-.83	.99		-.80		
.257			-.93			
.267					-.72	-.71
.277			-.80			
.287					-.70	.47
.303	-.80	.99	-.72	-.81	-.71	.57
.350	-.74	.97	-.66	-.76	-.69	.65
.400	-.68	.92	-.66	-.73	-.62	.64
.450	-.59	.85		-.65	-.54	.08
.490	-.60	.70	-.58	-.63		
.515	-.59	.51	-.73	-.59		
.550	-.69	.37	-1.89	-.61		
.600	-1.08	.35	-2.62	-.56		
.700	-1.27	.45	-1.23	-1.11		
.840	-.75	.72	-.77			
.850				-.12		

RUN POINT	4 106	ALPHA BETA	-1 90.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	-.87	-.87	-.87	-.87		
.020	-.73	.06	-.81	-.71		
.050			-1.24			
.061	-.75	.66				
.100	-.80	.80	-.90	-.76		
.160	-.81	.91	-1.10	-.79		
.200	-.76	.95	-.99	-.72		
.240			-1.04			
.250	-.72	.97		-.70		
.257			-1.02			
.267					-.60	-1.11
.277			-.74			
.287					-.59	.36
.303	-.71	.99	-.62	-.69	-.56	.54
.350	-.61	1.00	-.54	-.67	-.55	.71
.400	-.58	.99	-.52	-.66	-.58	.73
.450	-.59	.95		-.63	-.50	.24
.490	-.61	.84	-.58	-.61		
.515	-.65	.59	-1.32	-.67		
.550	-.99	.45	-1.76	-.67		
.600	-1.21	.50	-1.31	-.74		
.700	-.80	.59	-.75	-.75		
.840	-.78	.77	-.76			
.850				-.13		

RUN POINT	5 135	ALPHA BETA		0 -1			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.90	.90	.90	.90			
.020	-.23	-.20	.30	.12			
.050			.04				
.061	-.10	-.10					
.100	-.10	-.12	-.08	-.06			
.160	-.13	-.14	-.06	-.10			
.200	-.12	-.15	-.03	-.24			
.240			-.06				
.250	-.13	-.20		-.14			
.257			-.07				
.267					-.80	-.97	
.277			-.19				
.287					-.85	-.78	
.303	-.17	-.16	-.21	-.11	-.34	-.37	
.350	-.16	-.16	-.17	-.10	-.23	-.24	
.400	-.19	-.18	-.17	-.12	-.20	-.21	
.450	-.12	-.11		-.16	-.04	-.07	
.490	-.07	-.05	-.01	-.02			
.515	-.04	-.04	.01	-.01			
.550	.09	.08	.33	-.02			
.600	.04	.03	.19	-.02			
.700	-.03	-.03	-.01	-.02			
.840	-.04	-.04	-.03				
.850				-.04			

RUN POINT	5 136	ALPHA BETA		10.2 -1			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS	
0.000	.93	.93	.93	.93			
.020	-.21	-.19	.04	.38			
.050			-.14				
.061	-.13	-.10					
.100	-.14	-.14	-.19	.09			
.160	-.15	-.15	-.12	.01			
.200	-.13	-.16	-.08	-.17			
.240			-.08				
.250	-.14	-.20		-.09			
.257			-.09				
.267					-.67	-.81	
.277			-.22				
.287					-.60	-.63	
.303	-.17	-.17	-.29	-.08	-.34	-.34	
.350	-.16	-.18	-.10	-.08	-.21	-.19	
.400	-.20	-.20	-.09	-.11	-.16	-.15	
.450	-.13	-.14		-.22	.00	-.01	
.490	-.06	-.05	-.00	-.05			
.515	.12	.13	.48	-.03			
.550	-.21	-.02	.41	-.03			
.600	.02	.02	.15	-.02			
.700	-.02	-.02	-.04	-.02			
.840	-.02	-.03	-.03				
.850				-.05			

RUN POINT	5 137	ALPHA BETA		5.1 -1			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.93	.93	.93	.93			
.020	-.18	-.21	.19	.25			
.050			-.05				
.061	-.10	-.10					
.100	-.11	-.13	-.13	-.01			
.160	-.13	-.13	-.09	-.06			
.200	-.12	-.14	-.06	-.23			
.240			-.06				
.250	-.14	-.19		-.12			
.257			-.06				
.267					-.71	-.91	
.277			-.20				
.287					-.65	-.66	
.303	-.16	-.17	-.23	-.11	-.33	-.36	
.350	-.16	-.17	-.14	-.10	-.22	-.22	
.400	-.19	-.18	-.14	-.13	-.17	-.18	
.450	-.12	-.12	-.21	-.02	-.02	-.04	
.490	-.04	-.02	-.02	-.05			
.515	.11	.12	.40	-.03			
.550	.02	.00	.38	-.02			
.600	.03	.03	.16	-.02			
.700	-.02	-.01	-.02	-.03			
.840	-.03	-.04	-.03				
.850				-.05			

RUN POINT	5 138	ALPHA BETA		0 -1			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS	
0.000	.90	.90	.90	.90			
.020	-.22	-.21	.34	.10			
.050			.04				
.061	-.11	-.10					
.100	-.11	-.12	-.08	-.07			
.160	-.12	-.13	-.06	-.11			
.200	-.13	-.14	-.02	-.26			
.240			-.02				
.250	-.14	-.20		-.15			
.257			-.02				
.267					-.75	-.93	
.277			-.18				
.287					-.82	-.78	
.303	-.18	-.18	-.14	-.12	-.34	-.37	
.350	-.16	-.17	-.16	-.11	-.23	-.23	
.400	-.19	-.18	-.17	-.13	-.19	-.20	
.450	-.12	-.12		-.20	-.05	-.07	
.490	-.07	-.05	-.01	-.06			
.515	.04	.04	.00	-.02			
.550	-.23	.08	.30	-.02			
.600	.03	.03	.18	-.01			
.700	-.03	-.02	-.01	-.02			
.840	-.04	-.05	-.03				
.850				-.04			

RUN POINT	5 139	ALPHA BETA		-5.0 -1			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.82	.82	.82	.82			
.020	-.27	-.22	.43	-.03			
.050			.15				
.061	-.14	-.13					
.100	-.13	-.14	-.02	-.13			
.160	-.14	-.15	-.03	-.16			
.200	-.14	-.16	.00	-.27			
.240			.00				
.250	-.17	-.22		-.18			
.257			-.00				
.267					-.77	-.91	
.277			-.17				
.287					-.92	-.86	
.303	-.18	-.19	-.20	-.12	-.34	-.39	
.350	-.16	-.17	-.17	-.10	-.24	-.26	
.400	-.18	-.18	-.19	-.11	-.22	-.23	
.450	-.12	-.11		-.15	-.07	-.10	
.490	-.05	-.04	-.02	-.00			
.515	.05	.07	.00	.00			
.550	.07	.08	.14	-.01			
.600	.03	.03	.15	-.01			
.700	-.05	-.05	-.01	-.02			
.840	-.05	-.07	-.03				
.850				-.04			

RUN POINT	5 140	ALPHA BETA		-10.0 -1			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS	
0.000	.73	.73	.73	.73			
.020	-.35	-.27	.57	-.16			
.050			.26				
.061	-.18	-.16					
.100	-.15	-.16	.07	-.19			
.160	-.17	-.17	.02	-.20			
.200	-.16	-.18	.03	-.30			
.240			.04				
.250	-.19	-.24		-.15			
.257			.03				
.267					-.76	-1.01	
.277			-.14				
.287					-.86	-.85	
.303	-.21	-.20	-.19	-.12	-.34	-.38	
.350	-.18	-.19	-.17	-.09	-.24	-.26	
.400	-.20	-.20	-.20	-.09	-.24	-.25	
.450	-.13	-.12		-.13	-.09	-.12	
.490	-.06	-.05	-.03	-.01			
.515	.12	.12	-.02	-.01			
.550	-.24	.08	.11	-.02			
.600	.01	.01	.09	-.02			
.700	-.07	-.08	-.03	-.02			
.840	-.08	-.12	-.03				
.850				-.05			

RUN POINT	5 141	ALPHA BETA	.1 -.1			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.89	.89	.89	.89		
.020	-.21	-.22	.30	.10		
.050			.03			
.061	-.11	-.10				
.100	-.11	-.13	-.08	-.08		
.160	-.13	-.14	-.06	-.11		
.200	-.12	-.15	-.02	-.26		
.240			-.01			
.250	-.15	-.21		-.15		
.257			-.01			
.267					-.78	-.95
.277			-.18			
.287					-.83	-.79
.303	-.16	-.18	-.19	-.12	-.34	-.36
.350	-.16	-.17	-.16	-.11	-.23	-.24
.400	-.18	-.19	-.16	-.12	-.20	-.20
.450	-.12	-.12		-.18	-.04	-.07
.490	-.07	-.07	-.00	-.02		
.515	.03	.03	.00	-.01		
.550	.08	.07	.32	-.02		
.600	.03	.03	.18	-.01		
.700	-.03	-.03	-.01	-.02		
.840	-.04	-.05	-.02			
.850				-.04		

RUN POINT	6 144	ALPHA BETA	.0 -10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.75	.75	.75	.75		
.020	.15	-.56	.24	.03		
.050			-.10			
.061	.11	-.26				
.100	.04	-.23	-.21	-.23		
.160	.01	-.21	-.20	-.29		
.200	-.03	-.20	-.16	-.39		
.240			-.15			
.250	-.05	-.26		-.25		
.257			-.14			
.267			-.40		-.12	-1.50
.277						
.287					-.35	-.90
.303	-.10	-.18	-.43	-.20	-.23	-.44
.350	-.12	-.17	-.45	-.17	-.20	-.30
.400	-.17	-.16	-.54	-.22	-.21	-.26
.450	-.14	-.10		-.27	-.08	-.14
.490	-.09	-.06	-.01	-.17		
.515	.04	.04	-.02	-.16		
.550	.09	.07	.17	-.15		
.600	.01	.03	.03	-.12		
.700	-.05	-.04	-.08	-.07		
.840	-.05	-.08	-.05			
.850				-.07		

RUN POINT	6 145	ALPHA BETA	10.2 -10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.76	.76	.76	.76		
.020	.20	-.51	-.05	.28		
.050			-.28			
.061	.11	-.27				
.100	.03	-.26	-.34	-.07		
.160	-.01	-.23	-.24	-.15		
.200	-.02	-.21	-.22	-.29		
.240			-.22			
.250	-.04	-.25		-.17		
.257			-.22			
.267					-.06	-1.10
.277			-.43			
.287					-.36	-.92
.303	-.09	-.20	-.41	-.17	-.24	-.56
.350	-.13	-.19	-.67	-.16	-.21	-.22
.400	-.17	-.19	-.43	-.20	-.19	-.17
.450	-.13	-.14		-.32	-.03	-.05
.490	-.06	-.08	-.05	-.24		
.515	.18	.03	.35	-.23		
.550	-.21	-.08	.23	-.28		
.600	.05	-.05	.09	-.28		
.700	.00	-.12	-.07	-.30		
.840	-.01	-.20	-.06			
.850				-.25		

RUN POINT	6 146	ALPHA BETA	5.1 -10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.78	.78	.78	.78		
.020	.19	-.56	.08	.13		
.050			-.19			
.061	.11	-.26				
.100	.05	-.23	-.28	-.15		
.160	.01	-.21	-.26	-.21		
.200	-.01	-.19	-.21	-.35		
.240			-.22			
.250	-.04	-.26		-.23		
.257			-.22			
.267					-.11	-1.43
.277			-.45			
.287					-.36	-.86
.303	-.09	-.18	-.44	-.20	-.22	-.46
.350	-.12	-.16	-.57	-.18	-.20	-.26
.400	-.17	-.16	-.54	-.22	-.19	-.21
.450	-.12	-.10		-.32	-.04	-.08
.490	-.08	-.07	-.03	-.23		
.515	.07	.01	.01	-.25		
.550	.08	.01	.15	-.28		
.600	.05	.00	.04	-.25		
.700	-.01	-.05	-.08	-.23		
.840	-.02	-.10	-.06			
.850				-.15		

RUN POINT	6 147	ALPHA BETA	-.0 -10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.76	.76	.76	.76		
.020	.17	-.58	.12	.03		
.050			-.12			
.061	.12	-.27				
.100	.07	-.24	-.23	-.25		
.160	-.01	-.21	-.21	-.30		
.200	-.02	-.20	-.19	-.43		
.240			-.18			
.250	-.04	-.27		-.22		
.257			-.19			
.267					-.09	-1.51
.277			-.41			
.287					-.34	-.87
.303	-.11	-.18	-.44	-.20	-.21	-.49
.350	-.13	-.16	-.42	-.19	-.20	-.30
.400	-.18	-.16	-.60	-.22	-.20	-.26
.450	-.13	-.10		-.29	-.07	-.15
.490	-.09	-.06	-.02	-.16		
.515	.05	.04	.02	-.17		
.550	-.20	.06	.17	-.15		
.600	.03	.05	.03	-.13		
.700	-.03	-.02	-.08	-.08		
.840	-.02	-.07	-.06			
.850				-.07		

RUN POINT	6 148	ALPHA BETA	-5.1 -10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	.69	.69	.69	.69		
.020	.11	-.63	.34	-.14		
.050			.00			
.061	.07	-.29				
.100	.03	-.25	-.14	-.28		
.160	-.04	-.22	-.15	-.32		
.200	-.04	-.20	-.13	-.44		
.240			-.14			
.250	-.08	-.27		-.25		
.257			-.14			
.267					-.13	-1.60
.277			-.36			
.287					-.35	-.94
.303	-.12	-.19	-.41	-.20	-.20	-.52
.350	-.14	-.16	-.38	-.18	-.19	-.35
.400	-.19	-.16	-.42	-.19	-.22	-.31
.450	-.15	-.09		-.27	-.12	-.22
.490	-.09	-.05	-.04	-.13		
.515	.06	.04	-.03	-.10		
.550	.08	.07	.14	-.09		
.600	.01	.04	.05	-.06		
.700	-.04	-.05	-.07	-.05		
.840	-.03	-.09	-.08			
.850				-.05		

RUN POINT	6 149	ALPHA BETA	-10.1 -10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	.58	.58	.58	.58		
.020	.03	-.69	.45	-.24		
.050			.13			
.061	.04	-.31				
.100	.01	-.27	-.06	-.32		
.160	-.03	-.23	-.09	-.36		
.200	-.05	-.22	-.08	-.42		
.240			-.06			
.250	-.09	-.29		-.25		
.257			-.07			
.267					-.09	-1.63
.277			-.25			
.287					-.31	-.94
.303	-.15	-.19	-.32	-.20	-.18	-.56
.350	-.15	-.17	-.35	-.17	-.18	-.36
.400	-.19	-.16	-.39	-.19	-.21	-.34
.450	-.14	-.09		-.32	-.17	-.28
.490	-.09	-.05	-.07	-.16		
.515	.12	.04	-.04	-.10		
.550	-.18	.08	.10	-.07		
.600	.02	-.00	.07	-.03		
.700	-.03	-.12	-.10	-.04		
.840	-.01	-.12	-.15			
.850				-.07		

RUN POINT	6 150	ALPHA BETA	-.0 -10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	.76	.76	.76	.76		
.020	.15	-.56	.21	.05		
.050			-.08			
.061	.09	-.26				
.100	.05	-.23	-.20	-.24		
.160	.00	-.21	-.20	-.27		
.200	-.03	-.19	-.19	-.40		
.240			-.20			
.250	-.06	-.27		-.24		
.257			-.19			
.267					-.15	-1.54
.277			-.42			
.287					-.37	-.90
.303	-.10	-.17	-.45	-.20	-.22	-.44
.350	-.13	-.15	-.40	-.18	-.20	-.30
.400	-.17	-.15	-.53	-.22	-.21	-.26
.450	-.13	-.09		-.30	-.08	-.15
.490	-.08	-.06	-.02	-.17		
.515	.05	.05	-.01	-.16		
.550	.10	.07	.19	-.15		
.600	.03	.04	.03	-.10		
.700	-.03	-.02	-.08	-.07		
.840	-.03	-.06	-.05			
.850				-.06		

RUN POINT	7 153	ALPHA BETA	.0 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	.40	.40	.40	.40		
.020	.50	-.81	-.12	-.32		
.050			-.47			
.061	.34	-.38				
.100	.26	-.30	-.57	-.67		
.160	.20	-.24	-.57	-.74		
.200	.15	-.21	-.54	-.80		
.240			-.50			
.250	.09	-.26		-.43		
.257			-.49			
.267					.29	-1.18
.277			-.81			
.287					-.13	-1.35
.303	.03	-.19	-.79	-.38	-.07	-1.11
.350	-.03	-.17	-1.35	-.41	-.13	-.69
.400	-.08	-.18	-.88	-.42	-.17	-.68
.450	-.08	-.14		-.48	-.18	-.35
.490	-.06	-.13	-.07	-.42		
.515	.11	.04	.05	-.38		
.550	.10	-.01	.11	-.27		
.600	.07	-.08	.01	-.17		
.700	.04	-.15	-.12	-.11		
.840	.04	-.14	-.20			
.850				-.08		

RUN POINT	7 154	ALPHA BETA	10.2 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	.41	.41	.41	.41		
.020	.54	-.82	-.34	-.07		
.050			-.67			
.061	.35	-.39				
.100	.27	-.32	-.70	-.56		
.160	.19	-.27	-.65	-.65		
.200	.16	-.25	-.65	-.72		
.240			-.64			
.250	.11	-.30		-.42		
.257			-.65			
.267					.23	-1.16
.277			-1.02			
.287					-.17	-1.21
.303	.04	-.23	-1.06	-.37	-.14	-.89
.350	-.03	-.22	-1.19	-.36	-.17	-.50
.400	-.08	-.24	-.70	-.41	-.15	-.46
.450	-.07	-.21		-.57	-.05	-.18
.490	-.10	-.12	-.04	-.55		
.515	.04	.02	.08	-.48		
.550	-.17	-.29	.26	-.38		
.600	.08	-.56	.06	-.29		
.700	.02	-.33	-.10	-.41		
.840	-.01	-.28	-.22			
.850				-.14		

RUN POINT	7 155	ALPHA BETA	5.1 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLCN LHS	PYLUN RHS
0.000	.42	.42	.42	.42		
.020	.54	-.80	-.22	-.21		
.050			-.57			
.061	.37	-.38				
.100	.26	-.31	-.64	-.65		
.160	.19	-.25	-.59	-.75		
.200	.15	-.23	-.61	-.77		
.240			-.58			
.250	.11	-.28		-.43		
.257			-.59			
.267					.27	-1.20
.277			-.88			
.287					-.14	-1.30
.303	.04	-.21	-.91	-.41	-.10	-1.03
.350	-.02	-.19	-1.28	-.39	-.17	-.60
.400	-.07	-.22	-.80	-.43	-.17	-.55
.450	-.06	-.19		-.55	-.14	-.24
.490	-.06	-.14	-.01	-.56		
.515	.09	.08	.19	-.57		
.550	.09	-.13	.15	-.53		
.600	.08	-.20	.05	-.37		
.700	.03	-.22	-.10	-.17		
.840	.01	-.20	-.15			
.850				-.11		

RUN POINT	7 156	ALPHA BETA	.1 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLCN LHS	PYLUN RHS
0.000	.41	.41	.41	.41		
.020	.49	-.80	-.09	-.30		
.050			-.50			
.061	.36	-.39				
.100	.26	-.31	-.57	-.63		
.160	.19	-.24	-.54	-.75		
.200	.14	-.21	-.57	-.78		
.240			-.54			
.250	.10	-.26		-.42		
.257			-.54			
.267					.27	-1.19
.277			-.79			
.287					-.11	-1.34
.303	.04	-.20	-.77	-.38	-.08	-1.11
.350	-.04	-.17	-1.33	-.41	-.14	-.68
.400	-.09	-.19	-.90	-.42	-.18	-.69
.450	-.08	-.15		-.48	-.18	-.35
.490	-.06	-.13	-.06	-.41		
.515	.11	.04	-.06	-.37		
.550	-.14	-.01	.11	-.27		
.600	.06	-.08	.01	-.17		
.700	.04	-.15	-.11	-.11		
.840	.04	-.13	-.21			
.850				-.07		

RUN POINT	7 157	ALPHA BETA	5.1 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLCN LHS	PYLUN RHS
0.000	.34	.34	.34	.34		
.020	.48	-.90	.01	-.45		
.050			-.40			
.061	.32	-.40				
.100	.24	-.32	-.52	-.77		
.160	.17	-.25	-.50	-.79		
.200	.13	-.22	-.49	-.79		
.240			-.49			
.250	.08	-.28		-.47		
.257			-.49			
.267					.32	-1.19
.277			-.68			
.287					-.07	-1.35
.303	.01	-.21	-.67	-.42	-.05	-1.22
.350	-.06	-.17	-1.27	-.43	-.12	-.70
.400	-.11	-.18	-1.01	-.43	-.18	-.81
.450	-.09	-.14		-.45	-.26	-.51
.490	-.09	-.13	-.09	-.36		
.515	.12	.01	-.11	-.26		
.550	.09	-.01	.08	-.15		
.600	.07	-.07	-.04	-.12		
.700	.05	-.14	-.20	-.08		
.840	.05	-.15	-.29			
.850				-.07		

RUN POINT	7 158	ALPHA BETA	10.1 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLCN LHS	PYLUN RHS
0.000	.24	.24	.24	.24		
.020	.40	-1.04	.14	-.59		
.050			-.36			
.061	.27	-.41				
.100	.20	-.32	-.44	-.79		
.160	.14	-.27	-.43	-.80		
.200	.09	-.26	-.41	-.85		
.240			-.42			
.250	.05	-.31		-.47		
.257			-.42			
.267					.38	-1.20
.277			-.54			
.287					-.02	-1.32
.303	-.02	-.24	-.61	-.46	-.00	-1.28
.350	-.08	-.20	-1.15	-.38	-.09	-.76
.400	-.13	-.19	-1.17	-.67	-.17	-.89
.450	-.10	-.16		-.63	-.29	-.62
.490	-.09	-.15	-.11	-.27		
.515	.16	-.04	-.16	-.19		
.550	-.09	-.04	.06	-.13		
.600	.09	-.12	-.12	-.10		
.700	.07	-.19	-.35	-.07		
.840	.07	-.20	-.41			
.850				-.10		

RUN POINT	7 159	ALPHA BETA	.1 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLCN LHS	PYLUN RHS
0.000	.42	.42	.42	.42		
.020	.51	-.81	-.06	-.30		
.050			-.48			
.061	.34	-.38				
.100	.27	-.30	-.57	-.69		
.160	.18	-.23	-.54	-.76		
.200	.14	-.21	-.52	-.79		
.240			-.51			
.250	.10	-.26		-.43		
.257			-.51			
.267					.29	-1.15
.277			-.77			
.287					-.10	-1.32
.303	.04	-.19	-.76	-.39	-.07	-1.09
.350	-.04	-.17	-1.31	-.40	-.14	-.67
.400	-.08	-.18	-.86	-.42	-.18	-.66
.450	-.07	-.15		-.50	-.19	-.35
.490	-.06	-.13	-.07	-.43		
.515	.10	.04	-.05	-.39		
.550	.09	-.01	.11	-.26		
.600	.06	-.07	.01	-.17		
.700	.04	-.15	-.11	-.11		
.840	.04	-.15	-.20			
.850				-.07		

RUN POINT	8 162	ALPHA BETA	5.0 -30.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	-1.17	-1.17	-1.17	-1.17		
.020	.80	-1.04	-.57	-.84		
.050			-1.10			
.061	.61	-.48				
.100	.50	-.35	-1.15	-1.41		
.160	.42	-.27	-1.11	-1.50		
.200	.36	-.25	-1.11	-1.35		
.240			-1.08			
.250	.29	-.37		-.76		
.257			-1.04			
.267					.42	-1.90
.277			-1.40			
.287					.15	-1.90
.303	.24	-.29	-1.62	-.73	.08	-1.41
.350	.13	-.27	-1.40	-.67	-.01	-1.11
.400	.08	-.35	-.7C	-.65	-.06	-.94
.450	.07	-.34		-.83	-.19	-.39
.490	.00	-.29	-.16	-.93		
.515	.20	-.04	-.16	-.84		
.550	.15	-.16	.08	-.40		
.600	.15	-.29	-.08	-.28		
.700	.12	-.31	-.47	-.17		
.840	.11	-.38	-.87			
.850				-.09		

RUN POINT	8 163	ALPHA BETA	10.1 -30.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	-.16	-.16	-.16	-.16		
.020	.81	-1.05	-.78	-.61		
.050			-1.27			
.061	.61	-.48				
.100	.49	-.38	-1.27	-1.32		
.160	.43	-.31	-1.25	-1.46		
.200	.36	-.32	-1.30	-1.25		
.240			-1.28			
.250	.32	-.43		-.71		
.257			-1.27			
.267					.30	-1.95
.277			-1.77			
.287					.05	-1.90
.303	.26	-.37	-1.96	-.66	-.00	-1.20
.350	.16	-.40	-1.47	-.62	-.05	-.85
.400	.11	-.48	-.66	-.69	-.04	-.75
.450	.08	-.52		-.88	-.13	-.38
.490	-.01	-.40	-.08	-.95		
.515	.09	-.15	-.07	-.81		
.550	-.05	-.60	.05	-.69		
.600	.10	-.59	-.10	-.48		
.700	.01	-.54	-.47	-.40		
.840	-.03	-.41	-.98			
.850				-.26		

RUN POINT	8 164	ALPHA BETA	5.1 -30.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	-1.18	-.18	-.18	-.18		
.020	.81	-1.05	-.68	-.78		
.050			-1.21			
.061	.62	-.46				
.100	.53	-.36	-1.19	-1.36		
.160	.42	-.28	-1.17	-1.47		
.200	.38	-.27	-1.18	-1.35		
.240			-1.20			
.250	.32	-.39		-.74		
.257			-1.20			
.267			-1.62		.36	-1.93
.277					.11	-1.90
.287					.06	-1.29
.303	.26	-.35	-1.87	-.67	-.04	-.99
.350	.15	-.36	-1.51	-.65	-.04	-.90
.400	.06	-.42	-.71	-.69	-.09	-.32
.450	.08	-.43		-.84		
.490	.01	-.35	-.11	-.97		
.515	.18	-.04	-.13	-.88		
.550	.14	-.33	.05	-.75		
.600	.14	-.40	-.06	-.46		
.700	.09	-.39	-.38	-.28		
.840	.05	-.37	-.88			
.850				-.17		

RUN POINT	8 165	ALPHA BETA	-.1 -30.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	-.15	-.15	-.15	-.15		
.020	.81	-1.03	-.53	-.83		
.050			-1.16			
.061	.60	-.47				
.100	.49	-.35	-1.16	-1.46		
.160	.42	-.27	-1.07	-1.48		
.200	.35	-.25	-1.07	-1.34		
.240			-1.06			
.250	.29	-.36		-.76		
.257			-1.06			
.267			-1.45		.41	-1.85
.277					.14	-1.90
.287					.07	-1.40
.303	.23	-.28	-1.59	-.74	-.01	-1.13
.350	.13	-.27	-1.37	-.68	-.06	-.93
.400	.08	-.34	-.69	-.84	-.18	-.38
.450	.04	-.35		-.84		
.490	-.01	-.30	-.18	-.97		
.515	.20	-.04	-.17	-.81		
.550	-.01	-.14	.04	-.39		
.600	.15	-.27	-.09	-.27		
.700	.11	-.31	-.44	-.15		
.840	.12	-.36	-.68			
.850				-.10		

RUN POINT	8 166	ALPHA BETA	5.1 -30.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	-1.17	-.17	-.17	-.17		
.020	.76	-1.02	-.47	-.96		
.050			-1.05			
.061	.57	-.48				
.100	.48	-.35	-1.10	-1.49		
.160	.40	-.28	-1.03	-1.53		
.200	.34	-.26	-.96	-1.38		
.240			-.98			
.250	.26	-.36		-.81		
.257			-.97			
.267					.48	-1.87
.277			-1.07		.22	-1.86
.287					.14	-1.54
.303	.21	-.27	-1.20	-.72	.03	-1.26
.350	.12	-.26	-1.34	-.55	-.06	-.98
.400	.06	-.30	-.65	-1.25	-.23	-.45
.450	.03	-.28	-1.16			
.490	-.02	-.27	-.27	-.63		
.515	.23	-.08	-.21	-.46		
.550	.16	-.10	-.09	-.28		
.600	.15	-.19	-.19	-.20		
.700	.14	-.24	-.50	-.11		
.840	.15	-.39	-.78			
.850				-.10		

RUN POINT	8 167	ALPHA BETA	-10.1 -30.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS
0.000	-.27	-.27	-.27	-.27		
.020	.72	-1.00	-.40	-1.07		
.050			-.94			
.061	.54	-.47				
.100	.44	-.35	-1.03	-1.55		
.160	.36	-.29	-.92	-1.50		
.200	.31	-.27	-.87	-1.36		
.240			-.87			
.250	.23	-.36		-.80		
.257			-.87			
.267					.52	-1.69
.277			-.88		.27	-1.87
.287					.16	-1.63
.303	.16	-.31	-.97	-.55	.04	-1.34
.350	.07	-.32	-1.28	-.91	-.06	-1.06
.400	.02	-.33	-.75	-.93	-.29	-.55
.450	-.00	-.30		-.93		
.490	-.04	-.31	-.35	-.47		
.515	.23	-.17	-.30	-.32		
.550	.04	-.14	-.18	-.22		
.600	.18	-.19	-.30	-.14		
.700	.17	-.25	-.68	-.09		
.840	.21	-.32	-.64			
.850				-.32		

RUN POINT	8 168	ALPHA BETA		.0 -30.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.15	-.15	-.15	-.15			
.020	.80	-1.02	-.59	-.86			
.050			-1.12				
.061	.60	-.46					
.100	.49	-.34	-1.14	-1.47			
.160	.40	-.26	-1.06	-1.54			
.200	.36	-.25	-1.10	-1.39			
.240			-1.09				
.250	.28	-.37		-.78			
.257			-1.07				
.267					.41	-1.94	
.277			-1.38				
.287					.15	-1.89	
.303	.23	-.27	-1.61	-.75	.69	-1.37	
.350	.14	-.26	-1.38	-.69	-.01	-1.13	
.400	.07	-.32	-.70	-.67	-.07	-.95	
.450	.05	-.32		-.82	-.18	-.39	
.490	-.00	-.27	-.17	-.87			
.515	.21	-.03	-.14	-.80			
.550	.14	-.16	-.06	-.43			
.600	.15	-.30	-.07	-.33			
.700	.11	-.30	-.45	-.16			
.840	.10	-.37	-.84				
.850				-.10			

RUN POINT	34 617	ALPHA BETA		.0 .0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-1.21	-1.21	-1.21	-1.21			
.020	-2.75	-1.79	6.62	-.64			
.050			5.27				
.061	-1.13	-.72					
.100	-.93	-.44	2.65	-.28			
.160	-.90	-.54	.48	-.37			
.200	-1.00	-.45	.03	-1.05			
.240			.53				
.250	-.52	-.40		-.73			
.257			.29				
.267					-6.43	-1.76	
.277			-1.19				
.287					-3.27	-1.75	
.303	-.55	-.08	-1.55	-.59	-2.48	-1.31	
.350	-.90	.28	-1.83	-.35	-1.44	-1.13	
.400	-.59	.22	-1.81	-.10	-1.08	-.75	
.450	.08	.14		-.02	-1.05	-.75	
.490	.48	.26	.01	.50			
.515	.80	.48	.30	.54			
.550	1.22	.50	.44	.78			
.600	1.84	.70	.62	1.08			
.700	1.56	-7.42	3.91	.56			
.840	-4.72	-11.31	8.35				
.850				-1.01			

RUN POINT	34 618	ALPHA BETA		.0 10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-2.01	-2.01	-2.01	-2.01			
.020	-3.47	-1.17	6.37	-1.09			
.050			4.65				
.061	-1.40	-.26					
.100	-1.17	-.16	2.22	-1.02			
.160	-1.19	-.21	-.09	-1.00			
.200	-1.12	-.04	-.46	-1.58			
.240			-.90				
.250	-1.12	-.10		-1.65			
.257			-1.00				
.267					-3.55	-.44	
.277			-1.33				
.287					-2.40	-1.28	
.303	-.72	.15	-1.53	-1.85	-1.89	-.94	
.350	-1.23	.27	-1.77	-1.00	-1.62	-.99	
.400	-1.16	.38	-2.55	-.35	-1.60	-1.09	
.450	-1.08	.38		-.02	-1.97	-1.19	
.490	-.35	.58	-.21	.02			
.515	.23	.79	.42	.38			
.550	-1.62	.98	.46	.75			
.600	1.15	.63	-.29	1.12			
.700	1.62	-9.77	.85	-.29			
.840	-6.52	-11.25	9.00				
.850				-1.56			

RUN POINT	34 619	ALPHA BETA		.0 20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-2.67	-2.67	-2.67	-2.67			
.020	-4.07	-.77	5.44	-2.38			
.050			3.78				
.061	-1.70	.16					
.100	-1.27	.32	1.47	-1.51			
.160	-1.01	.25	-.51	-1.29			
.200	-.55	.30	-.69	-1.79			
.240			-.56				
.250	-.48	.38		-2.43			
.257			-.62				
.267					-2.90	.24	
.277			-1.14				
.287					-.84	-.56	
.303	-1.37	.56	-1.06	-2.23	-1.08	-.66	
.350	-1.60	.70	-1.66	-1.25	-1.01	-.79	
.400	-1.45	.58	-1.75	-.69	-1.16	-1.10	
.450	-.71	.72		-.18	-1.84	-1.36	
.490	-.32	.54	-.10	.30			
.515	.32	.84	-.26	.68			
.550	.70	.88	.62	.92			
.600	1.52	.68	.14	.82			
.700	.14	-6.65	3.49	-.28			
.840	-9.42	-8.96	8.87				
.850				-1.61			

RUN POINT	34 620	ALPHA BETA		.0 30.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-5.03	-5.03	-5.03	-5.03			
.020	-5.63	-.35	3.99	-4.04			
.050			1.94				
.061	-2.17	.58					
.100	-1.44	.82	-.30	-2.67			
.160	-1.06	.74	-1.79	-2.39			
.200	-.56	.89	-1.81	-3.04			
.240			-1.78				
.250	-.59	.97		-3.78			
.257			-1.81				
.267					-2.09	.87	
.277			-2.05				
.287					-1.01	.06	
.303	-1.21	1.12	-1.75	-1.53	-.98	-.20	
.350	-1.10	1.12	-1.36	-1.25	-1.00	-.72	
.400	-.95	.96	-1.73	-.63	-1.08	-.85	
.450	-.59	1.00		-.57	-1.76	-1.37	
.490	-.67	.72	-2.69	-.63			
.515	-.59	.96	-2.41	-.02			
.550	-1.00	1.34	-1.15	.52			
.600	.28	1.20	.14	.96			
.700	-2.27	-4.42	5.10	-.14			
.840	-12.01	-8.07	7.52				
.850				-2.27			

RUN POINT	34 621	ALPHA BETA	0.0 40.0			
X/L	BCDY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-7.34	-7.34	-7.34	-7.34		
.020	-7.02	-7.45	2.51	-5.55		
.050			-7.30			
.061	-2.91	1.00				
.100	-1.87	1.33	-1.87	-4.14		
.160	-9.97	1.43	-2.71	-3.03		
.200	-8.82	1.71	-2.68	-2.65		
.240			-2.86			
.250	-8.82	1.66		-1.46		
.257			-2.70			
.267					-2.68	1.33
.277			-2.43			
.287					-2.15	.46
.303	-7.77	1.85	-2.14	-1.32	-1.30	.16
.350	-1.17	1.68	-1.58	-1.01	-1.14	-.33
.400	-1.09	1.32	-1.94	-.85	-1.37	-.54
.450	-1.42	1.20		-1.18	-1.61	-1.10
.490	-2.16	1.00	-2.24	-1.82		
.515	-2.04	1.36	-4.80	-.75		
.550	-1.20	1.60	-2.34	.09		
.600	-2.06	1.52	-.01	.56		
.700	-7.50	-2.79	5.71	-1.07		
.840	-13.73	-7.62	6.32			
.850				-2.89		

RUN POINT	34 623	ALPHA BETA	0.0 60.0			
X/L	BCDY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-8.65	-8.65	-8.65	-8.65		
.020	-5.21	.19	.68	-3.60		
.050			-1.56			
.061	-2.77	2.00				
.100	-2.40	2.51	-2.85	-2.44		
.160	-1.52	2.74	-3.78	-2.18		
.200	-1.31	2.94	-3.67	-1.30		
.240			-3.60			
.250	-1.16	2.76		-1.30		
.257			-3.63			
.267					-4.45	.58
.277			-3.42			
.287					-2.44	1.10
.303	-1.13	2.98	-3.55	-1.24	-2.12	.75
.350	-1.31	2.65	-2.32	-1.40	-1.79	.67
.400	-1.52	2.45	-2.55	-1.69	-1.72	.42
.450	-2.46	2.22		-3.05	-1.99	-.56
.490	-2.52	2.00	-2.34	-2.61		
.515	-3.93	2.43	-8.17	-2.26		
.550	-4.64	2.79	-6.11	-1.40		
.600	-8.08	2.77	-2.34	-.98		
.700	-14.48	-1.00	1.77	-4.50		
.840	-12.99	-4.01	-2.58			
.850				-5.84		

RUN POINT	34 625	ALPHA BETA	0.0 80.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.92	-1.92	-1.92	-1.92		
.020	-1.85	.83	-1.10	-1.85		
.050			-3.03			
.061	-1.76	2.32				
.100	-1.64	2.81	-4.01	-2.28		
.160	-1.64	3.16	-4.67	-2.71		
.200	-1.54	3.35	-4.65	-1.58		
.240			-4.37			
.250	-1.47	3.10		-1.58		
.257			-4.41			
.267					-4.60	-1.87
.277			-4.60			
.287					-2.96	.20
.303	-1.65	3.58	-4.04	-1.56	-2.68	.44
.350	-1.73	3.37	-3.05	-2.28	-2.49	.79
.400	-2.49	2.90	-3.08	-2.79	-2.58	.69
.450	-3.56	2.85		-3.18	-2.41	-.13
.490	-2.26	2.90	-3.26	-3.48		
.515	-6.38	3.62	-9.38	-3.90		
.550	-11.45	3.94	-7.25	-3.60		
.600	-14.77	3.37	-4.61	-4.03		
.700	-18.61	.32	-1.07	-5.18		
.840	-9.13	-2.07	-6.08			
.850				-5.89		

RUN POINT	34 622	ALPHA BETA	0.0 50.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-9.17	-9.17	-9.17	-9.17		
.020	-7.66	-.56	.85	-7.07		
.050			-1.92			
.061	-3.76	1.21				
.100	-2.32	1.89	-2.76	-4.30		
.160	-1.32	2.20	-3.24	-2.32		
.200	-.89	2.45	-3.17	-2.02		
.240			-3.12			
.250	-.99	2.40		-1.62		
.257			-3.17			
.267					-3.02	1.33
.277			-2.88			
.287					-2.29	1.02
.303	-.95	2.39	-2.70	-.93	-1.51	.61
.350	-1.12	2.13	-1.86	-1.24	-1.45	.21
.400	-1.30	1.91	-1.99	-1.72	-1.48	-.07
.450	-1.52	1.73		-1.68	-1.46	-.81
.490	-2.53	1.58	-1.96	-2.16		
.515	-3.31	1.81	-7.04	-1.26		
.550	-1.33	2.19	-4.68	-.79		
.600	-4.60	2.29	-1.16	-.17		
.700	-11.59	-1.88	3.74	-2.97		
.840	-14.73	-7.22	3.60			
.850				-4.14		

RUN POINT	34 624	ALPHA BETA	0.0 70.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-2.27	-2.27	-2.27	-2.27		
.020	-2.55	.75	.05	-2.44		
.050			-2.24			
.061	-1.96	2.31				
.100	-2.12	2.69	-2.84	-2.22		
.160	-1.84	3.13	-3.83	-2.61		
.200	-1.72	3.26	-4.02	-1.65		
.240			-4.25			
.250	-1.56	3.03		-1.53		
.257			-4.22			
.267					-4.46	-.11
.277			-3.82			
.287					-2.49	.82
.303	-1.57	3.20	-3.62	-1.73	-2.39	.70
.350	-1.44	3.16	-2.67	-2.06	-2.19	.82
.400	-2.16	2.87	-2.64	-2.58	-2.16	.55
.450	-2.56	2.34		-3.40	-2.12	-.40
.490	-2.91	2.59	-2.89	-3.11		
.515	-4.83	3.10	-9.20	-2.99		
.550	-2.19	3.42	-6.64	-2.56		
.600	-11.49	3.04	-3.48	-2.42		
.700	-16.74	-.14	.43	-5.42		
.840	-10.39	-3.60	-3.83			
.850				-5.80		

RUN POINT	34 626	ALPHA BETA	0.0 90.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-2.26	-2.26	-2.26	-2.26		
.020	-1.81	.12	-1.89	-1.61		
.050			-3.98			
.061	-1.66	2.11				
.100	-1.66	2.71	-4.75	-2.12		
.160	-1.92	3.26	-5.05	-2.10		
.200	-1.76	3.38	-4.70	-1.40		
.240			-4.95			
.250	-1.87	2.99		-1.38		
.257			-4.93			
.267					-4.81	-2.92
.277			-3.57			
.287					-2.99	-.33
.303	-1.66	3.46	-4.02	-1.65	-2.80	.45
.350	-2.11	2.91	-3.10	-2.42	-2.50	.92
.400	-2.75	3.02	-3.10	-2.91	-2.64	1.07
.450	-3.36	2.94		-3.34	-2.31	.44
.490	-3.05	3.18	-3.52	-3.46		
.515	-6.54	4.03	-9.16	-3.56		
.550	-2.50	4.32	-7.35	-3.91		
.600	-15.84	3.91	-5.76	-4.07		
.700	-18.74	1.18	-3.05	-4.76		
.840	-6.48	-.79	-9.49			
.850				-7.31		

RUN POINT	34 627	ALPHA BETA	.0 -0.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.88	-.88	-.88	-.88		
.020	-2.25	-1.27	6.08	.31		
.050			4.58			
.061	-.78	-.26				
.100	-.58	-.29	2.73	-.14		
.160	-.67	-.44	.49	-.30		
.200	-.72	-.38	.15	-.69		
.240			-.08			
.250	-.75	-.49		-.69		
.257			-.17			
.267					-6.55	-1.71
.277			-1.12			
.287					-3.54	-1.54
.303	-.70	-.23	-1.53	-.67	-2.59	-1.36
.350	-.48	.07	-2.00	-.28	-1.42	-1.22
.400	-.30	.08	-1.32	-.12	-.90	-.88
.450	.14	.25		-.08	-.45	-.63
.490	.47	.29	.07	.40		
.515	.80	.54	.22	.43		
.550	.93	.45	.43	.65		
.600	1.53	.58	.41	.89		
.700	1.64	-2.67	1.60	1.02		
.840	-4.38	-10.33	7.16			
.850				-.96		

RUN POINT	34 628	ALPHA BETA	.0 -10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.49	-.49	-.49	-.49		
.020	-2.59	-1.73	6.51	-.28		
.050			5.24			
.061	-.96	-.83				
.100	-.62	-.66	2.98	-.17		
.160	-.45	-.80	.88	-.44		
.200	-.51	-.74	.53	-1.06		
.240			.80			
.250	-.51	-.90		-.87		
.257			.77			
.267					-4.44	-3.09
.277			-.78			
.287					-2.97	-2.61
.303	-.34	-.52	-1.40	-.80	-2.19	-2.05
.350	-.07	-.35	-1.94	-.63	-1.52	-1.49
.400	.05	-.24	-1.11	-.20	-1.11	-1.07
.450	.41	-.09		-.13	-.53	-.53
.490	.59	.06	.14	.50		
.515	1.39	.30	.24	.46		
.550	-1.52	.35	.22	.57		
.600	1.61	.39	.31	.80		
.700	1.33	-.70	1.35	1.07		
.840	-2.31	-12.09	5.59			
.850				-1.56		

RUN POINT	34 629	ALPHA BETA	.0 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.57	-1.57	-1.57	-1.57		
.020	-2.61	-3.42	6.64	-.79		
.050			5.07			
.061	-.86	-1.50				
.100	-.39	-1.08	2.73	-.72		
.160	-.11	-1.03	.82	-.85		
.200	-.11	-.94	.38	-1.34		
.240			.80			
.250	-.05	-1.10		-1.10		
.257			.82			
.267					-2.68	-4.70
.277			-.86			
.287					-2.42	-3.25
.303	.11	-.76	-1.34	-1.29	-1.65	-2.16
.350	.25	-.53	-1.88	-1.19	-1.25	-1.51
.400	.45	-.49	-1.16	-.49	-.73	-1.03
.450	.74	-.30		-.21	-.42	-.56
.490	.81	-.15	-.02	.41		
.515	1.55	.21	.06	.38		
.550	1.60	.34	-.23	.49		
.600	1.81	.47	.06	.53		
.700	1.85	-.42	.55	.75		
.840	-1.61	-13.70	4.61			
.850				-1.97		

RUN POINT	34 630	ALPHA BETA	.1 -30.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-2.58	-2.58	-2.58	-2.58		
.020	-1.82	-4.36	6.09	-2.10		
.050			4.19			
.061	-.36	-1.88				
.100	.08	-1.25	2.05	-1.46		
.160	.24	-1.19	.38	-1.46		
.200	.38	-1.00	.06	-1.59		
.240			-1.17			
.250	.55	-1.31		-2.16		
.257			-1.14			
.267			-1.27		-.94	-6.26
.277					-1.54	-3.62
.287					-1.07	-2.51
.303	.65	-.87	-1.79	-2.63	-.85	-1.71
.350	.82	-.76	-2.44	-1.80	-.56	-1.27
.400	.91	-.70	-1.34	-.76	-.46	-.77
.450	1.15	-.51		-.30		
.490	.94	-.23	-.36	.02		
.515	1.64	-.10	-.29	.07		
.550	-.85	.11	-.66	.09		
.600	1.96	.07	-.51	.07		
.700	2.25	-1.27	-.36	.11		
.840	-2.00	-13.82	3.65			
.850				-2.59		

RUN POINT	34 631	ALPHA BETA	.1 -40.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-3.89	-3.89	-3.89	-3.89		
.020	-1.65	-5.91	4.95	-3.32		
.050			2.98			
.061	-.22	-2.49				
.100	.22	-1.58	.85	-2.45		
.160	.74	-1.39	-.66	-2.75		
.200	.98	-1.31	-1.01	-3.98		
.240			-1.21			
.250	1.23	-1.73		-4.44		
.257			-1.24			
.267					.50	-8.21
.277			-2.14			
.287					-.66	-4.23
.303	1.37	-1.25	-2.74	-3.40	-.64	-3.14
.350	1.37	-1.13	-3.92	-1.03	-.59	-2.25
.400	1.45	-1.05	-2.23	-.71	-.32	-1.71
.450	1.68	-.75		-.59	-.61	-1.13
.490	1.40	-.57	-.80	-.39		
.515	1.84	-.35	-.95	-.51		
.550	2.06	-.34	-1.93	-.51		
.600	2.57	-.47	-1.97	-.65		
.700	2.30	-4.02	-.77	-.99		
.840	-3.66	-13.92	3.17			
.850				-3.54		

RUN POINT	34 632	ALPHA BETA	.1 -50.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-5.74	-5.74	-5.74	-5.74		
.020	-1.27	-7.53	3.35	-4.84		
.050			1.08			
.061	.03	-3.01				
.100	.73	-1.94	-.68	-4.33		
.160	1.40	-1.70	-2.19	-3.84		
.200	1.69	-1.75	-2.58	-3.59		
.240			-3.42			
.250	2.06	-2.24		-2.73		
.257			-3.38			
.267					1.08	-9.25
.277			-3.72			
.287					.11	-5.11
.303	2.33	-1.80	-4.22	-1.22	-.02	-3.62
.350	2.02	-1.43	-4.79	-.73	-.13	-2.64
.400	2.19	-1.37	-2.54	-.59	-.14	-2.11
.450	2.38	-1.16		-.87	-.41	-1.32
.490	2.07	-.85	-1.05	-.50		
.515	2.48	-.79	-2.36	-.69		
.550	-.13	-.83	-3.72	-.96		
.600	3.72	-1.08	-4.13	-1.35		
.700	2.75	-5.39	-1.47	-2.05		
.840	-4.21	-13.15	.09			
.850				-4.85		

RUN POINT	35 654	ALPHA BETA	.1 -60.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-2.19	-2.19	-2.19	-2.19		
.020	.10	-1.60	-.36	-2.18		
.050			-2.02			
.061	.74	-.97				
.100	1.06	-1.12	-2.73	-2.46		
.160	1.26	-1.13	-2.43	-1.98		
.200	1.39	-1.43	-2.16	-1.52		
.240			-1.61			
.250	1.45	-1.62		-2.14		
.257			-1.62			
.267					1.08	-1.59
.277			-1.95			
.287					1.45	-1.34
.303	1.45	-1.85	-1.68	-4.09	.97	-1.25
.350	1.36	-1.66	-1.47	-4.24	.77	-1.26
.400	1.42	-1.16	-1.05	-3.29	.72	-.95
.450	1.59	-.70		-2.80	.11	-.45
.490	1.59	-.37	-.41	-1.51		
.515	2.07	-.30	-1.15	-1.07		
.550	2.25	-.42	-2.23	-.60		
.600	2.46	-1.57	-3.12	-.74		
.700	2.46	-3.41	-3.82	-.70		
.840	.65	-2.91	-1.80			
.850				-3.34		

RUN POINT	35 655	ALPHA BETA	.1 -70.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-3.72	-3.72	-3.72	-3.72		
.020	.50	-2.20		-3.57		
.050			-3.62			
.061	.95	-1.36				
.100	1.37	-1.65	-3.65	-3.45		
.160	1.59	-1.97	-2.83	-2.84		
.200	1.66	-2.08	-2.62	-2.50		
.240			-2.68			
.250	1.76	-2.00		-4.61		
.257			-2.65			
.267					.43	-1.65
.277			-2.08			
.287					1.56	-1.45
.303	1.74	-1.90	-1.97	-4.08	1.13	-1.37
.350	1.64	-1.46	-1.48	-2.47	1.10	-1.22
.400	1.79	-.93	-1.06	-1.36	1.05	-.99
.450	1.88	-.77		-1.18	.30	-.62
.490	1.91	-.67	-.81	-.81		
.515	2.27	-.59	-2.54	-.73		
.550	1.10	-1.25	-4.05	-.81		
.600	2.85	-2.88	-4.68	-.96		
.700	2.88	-3.01	-4.62	-1.78		
.840	.72	-3.11	-4.32			
.850				-3.44		

RUN POINT	36 658	ALPHA BETA	.0 .0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.80	.80	.80	.80		
.020	.08	.18	.74	.23		
.050			.52			
.061	.16	.24				
.100	.12	.21	.33	.17		
.160	.07	.13	.36	.10		
.200	.01	.03	.28	.02		
.240			.33			
.250	-.05	-.15		.10		
.257			.33			
.267					-2.29	-1.07
.277			-.23			
.287					-1.43	-1.02
.303	-.12	-.09	-.53	.14	-1.10	-.71
.350	-.17	-.03	-1.04	.16	-.73	-.61
.400	-.10	-.03	-.71	.17	-.49	-.48
.450	.07	.12		.16	-.02	-.07
.490	.15	.25	.35	.27		
.515	.40	.52	.35	.27		
.550	.45	.55	.58	.31		
.600	.34	.55	.67	.29		
.700	.21	.41	.71	.29		
.840	-.16	.04	.68			
.850				.17		

RUN POINT	36 659	ALPHA BETA	.0 10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.75	.75	.75	.75		
.020	-.17	.47	.67	.15		
.050			.34			
.061	.07	.41				
.100	.06	.36	-.14	.02		
.160	.02	.28	.06	-.04		
.200	-.01	.22	-.01	-.12		
.240			.04			
.250	-.07	.14		.07		
.257			.04			
.267					-3.61	.04
.277			-.57			
.287					-1.84	-.39
.303	-.10	.06	-.79	.08	-1.33	-.32
.350	-.10	.13	-1.49	.08	-.81	-.36
.400	-.02	.09	-1.14	-.05	-.56	-.29
.450	.11	.23		-.08	-.01	-.05
.490	.19	.37	.33	.10		
.515	.37	.71	.39	.12		
.550	-.81	.64	.63	.18		
.600	.43	.68	.57	.27		
.700	.20	.59	.54	.32		
.840	-.18	.00	.72			
.850				.15		

RUN POINT	35 650	ALPHA BETA	.0 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.37	.37	.37	.37		
.020	.65	-.21	.50	.06		
.050			1.42			
.061	.39	-.21				
.100	.17	-.28	1.18	.02		
.160	.22	-.11	.29	.01		
.200	.26	-.16	.22	-.02		
.240			-.21			
.250	.20	-.46		.09		
.257			-.18			
.267					-.55	-4.11
.277			-.46			
.287					-1.08	-2.37
.303	.19	-.29	-.88	.10	-.62	-1.59
.350	.21	-.30	-1.38	.04	-.61	-1.08
.400	.22	-.23	-.97	-.01	-.43	-.63
.450	.40	.03		-.11	-.22	-.22
.490	.48	.17	.19	.12		
.515	1.20	.43	.36	.16		
.550	1.06	.57	.50	.21		
.600	1.16	.52	.39	.27		
.700	1.15	.21	.03	.27		
.840	.37	-.79	.81			
.850				.03		

RUN POINT	35 651	ALPHA BETA	.1 -30.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.02	.02	.02	.02		
.020	.72	-.33	.26	-.29		
.050			1.62			
.061	.32	-.43				
.100	.21	-.36	.55	-.41		
.160	.45	-.28	-.35	-.32		
.200	.36	-.36	-.45	-.29		
.240			-1.03			
.250	.36	-.70		-.25		
.257			-1.00			
.267					.72	-4.85
.277			-.95			
.287					-.21	-2.69
.303	.34	-.45	-1.23	-.28	-.26	-1.73
.350	.35	-.48	-2.40	-.58	-.30	-1.10
.400	.43	-.39	-1.34	-.74	-.27	-.73
.450	.62	-.18		-.61	-.23	-.35
.490	.64	-.05	-.06	-.17		
.515	1.34	.21	-.05	.03		
.550	-.30	.30	-.03	.10		
.600	1.36	.19	-.28	.11		
.700	1.40	-.32	-.88	.08		
.840	.21	-1.16	.55			
.850				-.55		

RUN PCINT	35 652	ALPHA BETA	.1 -40.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-4.47	-4.47	-4.47	-4.47		
.020	.38	-4.68	1.05	-7.74		
.050			.79			
.061	.36	-4.35				
.100	.52	-4.45	-4.43	-7.78		
.160	.59	-4.51	-1.27	-7.71		
.200	.61	-4.57	-1.26	-7.79		
.240			-1.01			
.250	.69	-4.95		-7.72		
.257			-1.02			
.267					1.35	-5.41
.277			-1.72			
.287					.58	-2.98
.303	.79	-4.80	-2.02	-4.82	.27	-1.51
.350	.75	-4.84	-2.69	-1.51	.01	-1.23
.400	.79	-4.56	-1.22	-1.56	-.01	-.95
.450	.97	-4.35		-.89	-.33	-.64
.490	.92	-4.24	-2.27	-1.17		
.515	1.53	.01	-4.59	-.04		
.550	1.54	.04	-.80	.03		
.600	1.75	-.24	-1.31	-.14		
.700	1.72	-.85	-1.15	-.06		
.840	-4.28	-2.21	.40			
.850				-1.28		

RUN PCINT	35 653	ALPHA BETA	.1 -50.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.09	-1.09	-1.09	-1.09		
.020	-.09	-.88	.75	-1.19		
.050			-.44			
.061	.38	-4.65				
.100	.66	-4.80	-1.60	-1.64		
.160	.93	-4.77	-1.80	-1.28		
.200	.98	-4.89	-1.64	-.81		
.240			-1.97			
.250	1.10	-1.14		-.98		
.257			-1.97			
.267					1.36	-2.27
.277			-1.96			
.287					1.14	-1.61
.303	1.14	-1.43	-2.17	-2.09	.69	-1.40
.350	1.11	-1.57	-1.58	-2.85	.42	-1.26
.400	1.16	-1.15	-1.06	-2.56	.35	-1.07
.450	1.27	-.63		-1.88	-.15	-.69
.490	1.26	-.27	-.67	-1.21		
.515	1.82	-.15	-.70	-.80		
.550	.42	.05	-1.02	-.34		
.600	2.11	-.56	-1.17	-.59		
.700	1.99	-1.09	-1.73	-.26		
.840	-.36	-2.31	-.17			
.850				-1.89		

RUN PCINT	34 633	ALPHA BETA	.1 -60.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-7.64	-7.64	-7.64	-7.64		
.020	-1.25	-8.26	1.34	-6.80		
.050			-.67			
.061	.23	-3.30				
.100	1.22	-2.21	-2.02	-5.51		
.160	2.25	-2.04	-3.11	-3.30		
.200	2.51	-2.23	-3.52	-2.46		
.240			-4.14			
.250	2.77	-2.56		-1.61		
.257			-4.15			
.267					1.21	-7.63
.277			-4.89			
.287					.67	-4.84
.303	2.84	-2.03	-4.45	-.90	.35	-3.40
.350	2.58	-1.61	-4.55	-.79	.40	-3.04
.400	2.98	-1.55	-2.57	-.71	.43	-2.40
.450	2.92	-1.23		-.96	-.34	-1.68
.490	2.73	-.98	-1.59	-.90		
.515	3.15	-1.00	-4.66	-1.02		
.550	4.08	-1.44	-5.72	-1.30		
.600	4.86	-2.27	-5.01	-2.27		
.700	3.40	-7.28	-2.73	-2.73		
.840	-2.39	-13.12	-4.79			
.850				-5.87		

RUN PCINT	34 634	ALPHA BETA	.1 -70.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-9.04	-9.04	-9.04	-9.04		
.020	-1.28	-8.09	-.44	-8.70		
.050			-2.30			
.061	.47	-5.17				
.100	1.71	-2.86	-3.60	-5.48		
.160	2.48	-2.82	-4.37	-2.92		
.200	2.95	-2.43	-4.38	-2.37		
.240			-2.82			
.250	3.16	-2.84		-1.87		
.257			-2.89			
.267					.42	-4.76
.277			-4.98			
.287					1.22	-4.35
.303	3.21	-2.44	-4.49	-1.50	.66	-3.77
.350	3.09	-2.40	-3.55	-1.33	1.05	-3.42
.400	3.34	-1.83	-2.53	-1.35	.64	-2.53
.450	3.50	-1.52		-1.29	-.09	-1.67
.490	3.52	-1.04	-2.36	-1.17		
.515	3.98	-1.42	-5.12	-1.60		
.550	1.05	-1.56	-5.56	-1.98		
.600	5.71	-3.58	-5.54	-3.21		
.700	4.35	-8.08	-4.06	-3.90		
.840	-.17	-11.06	-9.21			
.850				-6.50		

RUN PCINT	34 635	ALPHA BETA	.2 -80.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-9.71	-9.71	-9.71	-9.71		
.020	-1.49	-8.42	-2.07	-8.48		
.050			-3.65			
.061	.62	-5.06				
.100	1.91	-3.37	-4.43	-3.56		
.160	2.68	-2.92	-4.65	-1.67		
.200	3.03	-2.85	-4.90	-2.12		
.240			-4.60			
.250	3.18	-2.59		-2.55		
.257			-4.58			
.267					-.74	-4.55
.277			-4.55			
.287					1.28	-4.35
.303	3.38	-2.75	-4.12	-2.32	.85	-3.67
.350	2.21	-2.42	-3.27	-1.87	1.12	-3.43
.400	3.57	-1.91	-2.02	-1.85	1.25	-2.50
.450	3.75	-1.69		-1.59	.30	-1.69
.490	4.12	-1.30	-2.50	-1.51		
.515	4.65	-1.97	-7.05	-1.87		
.550	5.62	-2.75	-7.86	-2.58		
.600	5.75	-4.17	-5.86	-3.16		
.700	4.99	-8.31	-5.44	-4.83		
.840	-.71	-8.70	-10.08			
.850				-6.94		

RUN POINT	35 638	ALPHA BETA		-0 0.0		
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.78	.78	.78	.78		
.020	.22	.40	.86	.36		
.050			1.23			
.061	.25	.35				
.100	.12	.10	1.36	.31		
.160	-.15	.11	.42	.28		
.200	-.10	.06	.30	.20		
.240			.03			
.250	-.09	-.08		.23		
.257			-.03			
.267					-3.60	-1.47
.277			-.41			
.287					-2.20	-1.35
.303	-.05	-.00	-.82	.23	-1.57	-.59
.350	-.00	.03	-1.42	.21	-1.02	-.82
.400	.01	.01	-.87	.22	-.70	-.60
.450	.25	.23	.20	.20	-.12	-.15
.490	.44	.44	.46	.35		
.515	.78	.75	.58	.35		
.550	.91	.74	.79	.33		
.600	.94	.66	.98	.39		
.700	.89	.44	1.06	.54		
.840	.24	-1.37	1.50			
.850				.37		

RUN PCINT	35 639	ALPHA BETA		0.0 10.0		
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.66	.66	.66	.66		
.020	-.01	.62	.70	.28		
.050			1.11			
.061	.09	.42				
.100	.01	.27	1.05	.14		
.160	-.24	.33	-.01	.10		
.200	-.19	.35	-.13	.03		
.240			-.31			
.250	-.14	.28		.10		
.257			-.34			
.267					-5.31	-.23
.277			-.91			
.287					-2.69	-.61
.303	-.18	.26	-1.25	.02	-1.89	-.56
.350	-.14	.25	-1.97	-.18	-1.12	-.55
.400	-.08	.22	-1.17	-.25	-.63	-.43
.450	.15	.39	-.03	-.03	-.08	-.13
.490	.33	.54	.41	.20		
.515	.67	1.02	.46	.24		
.550	-1.12	.92	.71	.36		
.600	.86	.74	.78	.41		
.700	.89	.39	.86	.46		
.840	-.77	-2.13	2.31			
.850				-.09		

RUN PCINT	35 640	ALPHA BETA		-0 20.0		
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.37	.37	.37	.37		
.020	-.27	.69	.21	-.11		
.050			.44			
.061	-.04	.47				
.100	-.24	.38	.42	-.33		
.160	-.27	.42	-.36	-.33		
.200	-.29	.53	-.51	-.36		
.240			-.55			
.250	-.30	.53		-.36		
.257			-.56			
.267					-1.54	.71
.277			-1.18			
.287					-1.32	-.02
.303	-.40	.51	-1.25	-.45	-1.28	-.09
.350	-.60	.51	-1.40	-.86	-.79	-.19
.400	-.48	.38	-.86	-.93	-.54	-.29
.450	-.20	.48		-.52	-.30	-.34
.490	-.02	.53	-.34	-.10		
.515	.18	1.12	.10	.00		
.550	.41	.95	.20	.18		
.600	.60	.94	.41	.38		
.700	.48	.32	.87	.40		
.840	-.93	-2.63	2.46			
.850				-.11		

RUN PCINT	35 641	ALPHA BETA		-0 30.0		
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.13	-.13	-.13	-.13		
.020	-.52	.76	-.10	-.52		
.050			-.07			
.061	-.05	.60				
.100	-.26	.56	-.52	-.77		
.160	-.31	.72	-1.18	-.85		
.200	-.42	.85	-1.14	-.70		
.240			-.92			
.250	-.50	.90		-.74		
.257			-.93			
.267					-1.40	1.37
.277			-1.48			
.287					-.83	.60
.303	-.70	.89	-1.50	-1.06	-.94	.40
.350	-.80	.88	-1.04	-1.90	-.76	.11
.400	-.55	.73	-.81	-1.66	-.66	-.08
.450	-.43	.75		-.70	-.47	-.41
.490	-.52	.69	-.68	-.22		
.515	-.35	1.29	-.80	-.11		
.550	-.76	1.14	-.56	.13		
.600	-.03	1.12	-.03	.29		
.700	.24	.53	1.25	.40		
.840	-3.55	-2.03	2.40			
.850				-.60		

RUN POINT	35 642	ALPHA BETA		-0 40.0		
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.89	-.89	-.89	-.89		
.020	-.70	.60	-1.17	-1.05		
.050			-1.18			
.061	-.46	.63				
.100	-.54	.72	-1.54	-1.60		
.160	-.66	.91	-1.86	-1.39		
.200	-1.00	1.13	-1.84	-.88		
.240			-1.45			
.250	-.89	1.17		-1.07		
.257			-1.47			
.267					-1.06	1.63
.277			-1.83			
.287					-.82	1.07
.303	-.66	1.25	-1.68	-2.14	-.80	.82
.350	-.78	1.18	-1.22	-2.63	-.78	.44
.400	-.75	1.04	-1.14	-1.90	-.78	.14
.450	-.80	1.06		-1.07	-.65	-.37
.490	-.56	.90	-.96	-.67		
.515	-.49	1.37	-1.02	-.57		
.550	-.17	1.34	-1.31	-.36		
.600	-.19	1.39	-.63	-.00		
.700	-.13	.80	.25	-.01		
.840	-6.18	-1.96	1.11			
.850				-1.19		

RUN POINT	35 643	ALPHA BETA		-0 50.0		
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.46	-1.46	-1.46	-1.46		
.020	-.73	.29	-1.78	-1.81		
.050			-2.23			
.061	-.83	.55				
.100	-1.21	.79	-2.66	-2.26		
.160	-1.34	1.12	-2.36	-2.02		
.200	-.89	1.33	-2.08	-1.38		
.240			-2.22			
.250	-.84	1.38		-2.48		
.257			-2.23			
.267					-.97	1.56
.277			-1.88			
.287					-.71	1.33
.303	-.91	1.51	-1.63	-3.14	-.83	1.06
.350	-1.03	1.52	-1.14	-2.37	-.95	.73
.400	-.84	1.42	-1.01	-1.38	-.88	.44
.450	-.74	1.40		-.91	-.79	-.27
.490	-.62	1.20	-.96	-.86		
.515	-.56	1.52	-1.75	-.68		
.550	-.95	1.55	-1.67	-.53		
.600	-.25	1.66	-1.51	-.32		
.700	-1.07	.95	-.34	-.60		
.840	-7.44	-2.68	.43			
.850				-1.88		

RUN POINT	35 644	ALPHA BETA	-0 60.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-2.37	-2.37	-2.37	-2.37		
.020	-1.38	-1.15	-2.49	-2.62		
.050			-3.64			
.061	-1.72	.60				
.100	-1.95	1.09	-3.70	-3.67		
.160	-1.70	1.44	-2.82	-3.12		
.200	-1.25	1.59	-2.36	-2.73		
.240			-2.37			
.250	-.97	1.65		-2.93		
.257			-2.36			
.267					-1.43	1.13
.277			-1.96			
.287					-.83	1.41
.303	-.84	1.84	-1.49	-1.67	-1.10	1.36
.350	-1.09	1.81	-1.07	-1.21	-.91	1.07
.400	-.84	1.74	-1.03	-.85	-.86	.86
.450	-.62	1.75		-.88	-.68	.11
.490	-.62	1.63	-1.01	-.76		
.515	-.50	1.91	-1.45	-.78		
.550	-.57	2.02	-1.78	-.58		
.600	-.55	2.04	-2.02	-.70		
.700	-1.78	1.42	-1.18	-1.18		
.840	-4.84	-1.80	-1.00			
.850				-2.37		

RUN POINT	35 645	ALPHA BETA	-0 70.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-3.96	-3.96	-3.96	-3.96		
.020	-2.29	-.61	-3.24	-4.04		
.050			-4.78			
.061	-2.49	.73				
.100	-2.35	1.13	-3.97	-4.35		
.160	-1.89	1.51	-2.98	-2.53		
.200	-1.50	1.78	-2.47	-1.78		
.240			-2.67			
.250	-1.07	1.85		-1.26		
.257			-2.65			
.267					-1.53	.47
.277			-1.94			
.287					-1.00	1.35
.303	-1.01	1.99	-1.67	-1.05	-1.21	1.45
.350	-.89	2.02	-1.12	-.91	-1.00	1.29
.400	-.78	1.99	-1.06	-.71	-.91	1.14
.450	-.61	1.98		-.78	-.72	.32
.490	-.56	1.98	-1.10	-.69		
.515	-.63	2.25	-1.59	-.61		
.550	-1.00	2.38	-2.37	-.75		
.600	-1.05	2.42	-2.62	-1.05		
.700	-2.45	1.92	-1.89	-1.99		
.840	-3.53	-.28	-2.49			
.850				-2.19		

RUN POINT	35 646	ALPHA BETA	-0 80.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.96	-1.96	-1.96	-1.96		
.020	-.48	-.26	-1.72	-1.02		
.050			-2.87			
.061	-.54	1.08				
.100	-.70	1.34	-2.44	-.83		
.160	-.61	1.67	-2.19	-.71		
.200	-.68	1.89	-2.36	-.78		
.240			-2.16			
.250	-.76	1.87		-.67		
.257			-2.15			
.267					-2.57	-.46
.277			-2.11			
.287					-1.53	1.10
.303	-.66	2.02	-1.50	-.68	-1.33	1.45
.350	-.69	2.02	-1.01	-1.03	-1.05	1.52
.400	-1.13	2.04	-1.10	-1.20	-.98	1.37
.450	-1.30	2.06		-1.33	-.79	.57
.490	-1.25	2.18	-1.21	-1.38		
.515	-2.51	2.53	-6.58	-1.48		
.550	-4.00	2.71	-5.99	-1.64		
.600	-3.55	2.76	-4.53	-2.40		
.700	-3.09	2.34	-2.67	-2.72		
.840	-3.07	-.09	-4.84			
.850				-3.14		

RUN POINT	35 647	ALPHA BETA	-0 90.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.02	-1.02	-1.02	-1.02		
.020	-.50	.07	-1.79	-.74		
.050			-2.64			
.061	-.41	1.22				
.100	-.46	1.58	-2.49	-.80		
.160	-.50	1.77	-2.22	-.77		
.200	-.44	1.87	-2.21	-.78		
.240			-2.15			
.250	-.45	1.70		-.98		
.257			-2.13			
.267					-2.48	-1.18
.277			-1.93			
.287					-1.30	.81
.303	-.74	1.97	-1.63	-1.26	-1.15	1.35
.350	-1.13	1.99	-1.19	-1.57	-1.13	1.57
.400	-1.49	1.91	-1.31	-1.65	-1.19	1.55
.450	-1.64	2.01		-1.65	-.85	.85
.490	-1.41	2.24	-1.57	-1.73		
.515	-2.72	2.76	-5.67	-1.73		
.550	-1.13	2.89	-4.32	-2.28		
.600	-2.49	2.81	-3.33	-2.37		
.700	-2.37	1.97	-2.88	-2.58		
.840	-2.49	-.11	-4.59			
.850				-4.41		

RUN POINT	35 648	ALPHA BETA	-0 0.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.81	.81	.81	.81		
.020	.18	.39	.86	.29		
.050			.50			
.061	.14	.36				
.100	.03	.18	1.34	.26		
.160	-.26	.09	.43	.20		
.200	-.13	.07	.33	.11		
.240			.25			
.250	-.12	-.08		.15		
.257			.21			
.267					-3.62	-1.42
.277			-.44			
.287					-2.15	-1.36
.303	-.12	.05	-.88	.16	-1.56	-.99
.350	-.08	.03	-1.48	.16	-1.03	-.86
.400	-.06	-.00	-.95	.15	-.67	-.61
.450	.24	.21		.13	-.09	-.12
.490	.43	.43	.43	.26		
.515	.73	.75	.56	.29		
.550	.82	.73	.79	.29		
.600	.88	.65	.93	.32		
.700	.86	.41	1.00	.47		
.840	.25	-1.02	1.38			
.850				.33		

RUN POINT	35 649	ALPHA BETA	-0 -10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.71	.71	.71	.71		
.020	.46	.13	.75	.31		
.050			1.15			
.061	.38	.20				
.100	-.02	-.12	1.41	.25		
.160	-.04	-.01	.55	.23		
.200	.06	-.04	.41	.14		
.240			.53			
.250	.05	-.27		.21		
.257			.53			
.267					-1.92	-2.80
.277			-.21			
.287					-1.73	-1.89
.303	.04	-.14	-.63	.25	-1.13	-1.31
.350	.09	-.09	-1.14	.25	-.86	-.98
.400	.07	-.05	-.67	.24	-.63	-.62
.450	.29	.15		.21	-.15	-.16
.490	.45	.33	.45	.29		
.515	.90	.61	.51	.32		
.550	-.86	.72	.81	.31		
.600	.96	.66	.81	.36		
.700	.97	.41	.66	.49		
.840	.54	-.61	1.12			
.850				.35		

RUN PCINT	36 660	ALPHA BETA	-.0 20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.46	.46	.46	.46		
.020	-.60	.69	.36	-.20		
.050			-.13			
.061	-.06	.58				
.100	-.03	.49	-.34	-.45		
.160	-.03	.41	-.53	-.45		
.200	-.14	.30	-.62	-.49		
.240			-.61			
.250	-.14	.20		-.14		
.257			-.55			
.267					-4.49	.74
.277			-1.08			
.287					-1.92	.16
.303	-.12	.14	-1.37	-.14	-1.47	.04
.350	-.09	.22	-2.51	-.42	-.91	-.11
.400	-.05	.19	-1.06	-.66	-.67	-.11
.450	.10	.33		-.38	-.06	-.06
.490	.21	.45	.23	-.14		
.515	.31	.85	.28	-.05		
.550	.44	.79	.39	.12		
.600	.34	.83	.34	.21		
.700	.10	.69	.04	.23		
.840	-.46	-.20	.92			
.850				.04		

RUN PCINT	36 661	ALPHA BETA	-.0 30.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.00	-.00	-.00	-.00		
.020	-1.01	.80	-.11	-.69		
.050			-.78			
.061	-.14	.69				
.100	-.12	.60	-.96	-.97		
.160	-.19	.48	-1.17	-.87		
.200	-.24	.42	-1.24	-.87		
.240			-1.10			
.250	-.32	.36		-.69		
.257			-1.08			
.267					-4.06	1.17
.277			-1.80			
.287					-2.19	.64
.303	-.36	.23	-1.94	-.85	-1.62	.48
.350	-.28	.34	-1.87	-1.26	-1.25	.24
.400	-.21	.39	-.73	-.97	-.59	.12
.450	-.06	.52		-.73	-.26	-.14
.490	.07	.57	.04	-.42		
.515	.23	1.02	.12	-.25		
.550	-1.25	.94	.15	-.07		
.600	.18	1.01	-.10	.07		
.700	-.16	.86	-.53	.11		
.840	-.90	-.19	.75			
.850				-.13		

RUN POINT	36 662	ALPHA BETA	-.0 40.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.60	-.60	-.60	-.60		
.020	-1.25	.84	-.63	-1.23		
.050			-1.36			
.061	-.12	.80				
.100	-.23	.75	-1.39	-1.51		
.160	-.27	.65	-1.55	-1.16		
.200	-.43	.58	-1.67	-1.14		
.240			-1.68			
.250	-.58	.47		-.85		
.257			-1.66			
.267					-1.95	1.28
.277			-1.80			
.287					-1.62	1.06
.303	-.58	.50	-2.10	-1.02	-1.40	.86
.350	-.23	.62	-.99	-1.27	-.83	.59
.400	-.37	.62	-.57	-1.24	-.46	.36
.450	-.34	.67		-.86	-.35	-.02
.490	-.19	.71	-.19	-.49		
.515	.05	1.14	-.30	-.31		
.550	.07	1.14	-.42	-.15		
.600	-.20	1.24	-.95	-.02		
.700	-.44	1.04	-.98	-.12		
.840	-1.50	-.16	.12			
.850				-.47		

RUN POINT	36 663	ALPHA BETA	-.0 50.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.20	-1.20	-1.20	-1.20		
.020	-1.63	.78	-1.27	-1.88		
.050			-2.12			
.061	-.27	.85				
.100	-.30	.80	-2.02	-2.02		
.160	-.51	.73	-2.17	-1.74		
.200	-.86	.66	-2.06	-1.39		
.240			-1.97			
.250	-.80	.58		-1.06		
.257			-1.96			
.267					-2.09	1.00
.277			-2.00			
.287					-1.83	1.19
.303	-.56	.65	-1.84	-1.53	-1.39	1.08
.350	-.48	.76	-1.01	-1.16	-.84	.85
.400	-.44	.76	-.50	-.68	-.54	.58
.450	-.32	.85		-.60	-.35	.09
.490	-.24	.89	-.25	-.52		
.515	-.15	1.25	-.57	-.42		
.550	-.84	1.26	-1.22	-.39		
.600	-.76	1.44	-2.17	-.29		
.700	-1.43	1.25	-1.87	-.53		
.840	-1.66	-.00	-.62			
.850				-1.20		

RUN PCINT	36 664	ALPHA BETA	.4 60.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.76	-1.76	-1.76	-1.76		
.020	-1.17	.59	-1.93	-2.38		
.050			-2.91			
.061	-.26	.83				
.100	-.44	.80	-2.61	-2.59		
.160	-.87	.76	-2.24	-1.76		
.200	-1.03	.72	-2.06	-1.10		
.240			-2.53			
.250	-.78	.68		-1.38		
.257			-2.50			
.267					-1.83	.65
.277			-1.61			
.287					-1.41	1.31
.303	-.71	.78	-1.43	-1.01	-1.35	1.23
.350	-.59	.83	-.89	-.77	-.67	1.05
.400	-.52	.82	-.65	-.51	-.51	.83
.450	-.41	.99		-.71	-.38	.20
.490	-.37	1.06	-.50	-.56		
.515	-.31	1.45	-1.55	-.56		
.550	-.45	1.47	-2.22	-.46		
.600	-1.03	1.66	-2.89	-.46		
.700	-1.16	1.54	-2.10	-1.09		
.840	-1.80	.55	-1.66			
.850				-1.31		

RUN PCINT	36 665	ALPHA BETA	.1 70.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-2.19	-2.19	-2.19	-2.19		
.020	-.88	.25	-2.31	-2.71		
.050			-3.20			
.061	-.44	.66				
.100	-.89	.73	-2.75	-2.40		
.160	-.98	.73	-1.74	-1.51		
.200	-.94	.73	-1.69	-1.20		
.240			-1.36			
.250	-.79	.73		-.92		
.257			-1.36			
.267					-1.22	.25
.277			-1.19			
.287					-.88	1.21
.303	-.56	.86	-1.13	-.74	-.74	1.33
.350	-.56	.95	-.85	-.69	-.65	1.23
.400	-.47	.55	-.70	-.78	-.56	1.02
.450	-.42	.97		-.63	-.39	.36
.490	-.35	1.11	-.73	-.56		
.515	-.38	1.48	-2.71	-.55		
.550	-.65	1.53	-2.88	-.50		
.600	-1.43	1.78	-2.96	-.88		
.700	-1.41	1.77	-2.61	-1.63		
.840	-1.55	.61	-2.27			
.850				-1.65		

RUN POINT	36 666	ALPHA BETA	.0 80.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.93	-.93	-.93	-.93		
.020	-.43	.01	-1.25	-.52		
.050			-2.04			
.061	-.52	.53				
.100	-.56	.64	-2.03	-1.12		
.160	-.65	.71	-1.63	-1.14		
.200	-.77	.72	-1.36	-.69		
.240			-1.47			
.250	-.64	.75		-.58		
.257			-1.45			
.267					-.67	-.10
.277			-.87			
.287					-.68	1.10
.303	-.45	.98	-.81	-.66	-.51	1.37
.350	-.39	1.01	-.66	-.61	-.58	1.34
.400	-.34	1.03	-.65	-.74	-.48	1.21
.450	-.47	1.06		-.56	-.39	.55
.490	-.62	1.07	-.74	-.79		
.515	-.87	1.45	-3.47	-.80		
.550	-1.75	1.53	-3.54	-.82		
.600	-1.59	1.74	-3.47	-1.50		
.700	-1.12	1.28	-2.83	-1.80		
.840	-1.43	.33	-2.67			
.850				-2.09		

RUN PCINT	36 667	ALPHA BETA	.0 90.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.62	-.62	-.62	-.62		
.020	-.50	-.43	-1.53	-.62		
.050			-2.64			
.061	-.65	.21				
.100	-.86	.36	-2.84	-.93		
.160	-.72	.57	-1.62	-.87		
.200	-.67	.75	-1.18	-1.10		
.240			-1.45			
.250	-.57	.81		-1.00		
.257			-1.43			
.267					-.51	-.21
.277			-.66			
.287					-.35	.94
.303	-.35	.98	-.55	-1.10	-.30	1.24
.350	-.43	1.02	-.38	-1.10	-.39	1.40
.400	-.77	1.03	-.39	-.93	-.40	1.34
.450	-.71	1.01		-1.07	-.33	.86
.490	-.70	1.18	-.72	-1.08		
.515	-1.55	1.66	-3.40	-1.09		
.550	-.39	1.58	-3.14	-1.26		
.600	-1.27	.92	-2.87	-1.71		
.700	-1.21	.73	-2.52	-1.44		
.840	-1.58	.62	-1.54			
.850				-1.55		

RUN PCINT	36 668	ALPHA BETA	.0 0.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.63	.83	.83	.83		
.020	.07	.19	.75	.22		
.050			.52			
.061	.17	.25				
.100	.12	.22	.33	.15		
.160	.08	.14	.37	.12		
.200	.01	.09	.28	.02		
.240			.06			
.250	-.10	-.03		.10		
.257			.05			
.267					-2.23	-1.09
.277		-.19				
.287					-1.37	-.97
.303	-.06	-.04	-.48	.14	-1.02	-.70
.350	-.09	-.02	-.97	.17	-.68	-.61
.400	-.04	-.01	-.71	.18	-.45	-.44
.450	.09	.13	.17	.17	-.01	-.05
.490	.22	.25	.33	.28		
.515	.34	.51	.35	.28		
.550	.46	.51	.59	.31		
.600	.23	.52	.68	.31		
.700	.20	.46	.69	.29		
.840	-.11	.04	.63			
.850				.17		

RUN PCINT	36 669	ALPHA BETA	.0 -10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.72	.72	.72	.72		
.020	.41	-.06	.72	.21		
.050			.51			
.061	.36	.15				
.100	.29	.14	.25	.09		
.160	.20	.06	.40	.06		
.200	.14	-.02	.35	-.01		
.240			.36			
.250	.07	-.24		.08		
.257			.26			
.267					-1.04	-2.12
.277			-.13			
.287					-1.13	-1.42
.303	-.64	-.14	-.41	.15	-.67	-.98
.350	-.05	-.10	-.88	.17	-.54	-.72
.400	-.04	-.07	-.62	.15	-.40	-.50
.450	.05	.06		.10	-.03	-.06
.490	.18	.19	.29	.24		
.515	.48	.34	.36	.27		
.550	-.54	.49	.56	.28		
.600	.49	.43	.64	.31		
.700	.38	.30	.70	.26		
.840	.30	-.15	.44			
.850				.17		

RUN PCINT	36 670	ALPHA BETA	.1 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.44	.44	.44	.44		
.020	.65	-.40	.48	-.09		
.050			.29			
.061	.54	.08				
.100	.43	.07	.57	-.23		
.160	.22	-.09	.21	-.20		
.200	.26	-.15	.10	-.27		
.240			.00			
.250	.18	-.30		-.01		
.257			.02			
.267					-.04	-3.25
.277		-.35				
.287					-.53	-1.84
.303	-.00	-.16	-.62	.01	-.34	-1.15
.350	-.02	-.15	-1.29	-.21	-.37	-.79
.400	.00	-.11	-.99	-.28	-.29	-.51
.450	.11	-.02		-.11	-.07	-.09
.490	.19	.12	.21	.08		
.515	.45	.32	.29	.14		
.550	.58	.41	.47	.21		
.600	.66	.34	.44	.20		
.700	.67	.15	.21	.22		
.840	.54	-.51	-.20			
.850				.00		

RUN POINT	36 671	ALPHA BETA	.1 -30.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.01	-.01	-.01	-.01		
.020	.82	-.57	.11	-.55		
.050			-.15			
.061	.67	.02				
.100	.59	-.06	.19	-.69		
.160	.47	-.12	-.29	-.59		
.200	.38	-.20	-.35	-.60		
.240			-.32			
.250	.22	-.47		-.42		
.257			-.32			
.267			-.80		.77	-4.03
.277					.06	-2.03
.287					.00	-1.40
.303	.14	-.30	-.99	-.49	-.16	-.94
.350	.09	-.30	-2.35	-.75	-.11	-.67
.400	.14	-.25	-1.35	-.63	-.07	-.22
.450	.29	-.11		-.37		
.490	.33	.04	.13	-.13		
.515	.85	.22	.17	-.02		
.550	-.16	.33	.30	.04		
.600	.85	.18	.16	.09		
.700	1.00	-.13	-.48	.08		
.840	.73	-1.33	-.86			
.850				-.17		

RUN POINT	36 676	ALPHA BETA	.1 -80.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOYT C/L	PYLON LHS	PYLON RHS
0.000	-2.34	-2.34	-2.34	-2.34		
.020	-.32	-1.28	-2.63	-2.87		
.050			-3.57			
.061	.31	-1.08				
.100	.63	-1.20	-3.61	-3.23		
.160	.72	-1.33	-2.17	-2.78		
.200	.86	-1.25	-1.92	-1.90		
.240			-1.43			
.250	1.02	-1.01		-1.91		
.257			-1.41			
.267					-.30	-.58
.277			-1.36			
.287					1.41	-.95
.303	.92	-.91	-1.14	-1.48	1.08	-.85
.350	.85	-.81	-.88	-1.13	1.16	-.74
.400	.92	-.79	-.66	-.79	1.11	-.60
.450	.93	-.66		-.73	.41	-.45
.490	.83	-.53	-.79	-.80		
.515	1.30	-.62	-2.15	-.76		
.550	.86	-1.22	-2.97	-.87		
.600	.61	-1.56	-3.04	-1.25		
.700	.58	-1.22	-3.60	-2.01		
.840	.55	-1.63	-2.16			
.850				-1.42		

RUN PCINT	36 672	ALPHA BETA	.1 -40.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOYT C/L	PYLON LHS	PYLON RHS
0.000	-.56	-.56	-.56	-.56		
.020	.68	-.68	-.37	-1.07		
.050			-.65			
.061	.77	-.18				
.100	.66	-.33	-.33	-1.18		
.160	.53	-.28	-.89	-.99		
.200	.43	-.38	-.99	-.86		
.240			-1.17			
.250	.35	-.71		-.54		
.257			-1.15			
.267					1.14	-4.20
.277			-1.39			
.287					.62	-2.05
.303	.35	-.43	-1.60	-.60	.37	-1.33
.350	.25	-.45	-2.00	-.93	.16	-1.08
.400	.32	-.42	-1.12	-.93	.08	-.83
.450	.37	-.27		-.93	-.15	-.47
.490	.47	-.16	-.02	-.43		
.515	1.10	.12	-.01	-.21		
.550	1.06	.21	-.06	-.09		
.600	1.07	-.09	-.42	-.06		
.700	1.25	-.61	-1.91	-.03		
.840	.73	-1.81	-.97			
.850				-.81		

RUN PCINT	36 673	ALPHA BETA	.1 -50.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOYT C/L	PYLON LHS	PYLON RHS
0.000	-1.11	-1.11	-1.11	-1.11		
.020	.81	-1.09	-.92	-1.57		
.050			-.92			
.061	.80	-.37				
.100	.77	-.41	-1.07	-1.72		
.160	.62	-.44	-1.23	-1.48		
.200	.54	-.59	-1.51	-1.30		
.240			-1.95			
.250	.49	-.87		-.82		
.257			-1.93			
.267					1.16	-2.65
.277			-1.73			
.287					1.07	-1.36
.303	.45	-.81	-1.39	-.91	.70	-1.47
.350	.40	-.88	-1.12	-1.43	.45	-1.05
.400	.48	-.54	-.86	-1.48	.29	-.72
.450	.58	-.46		-1.13	-.14	-.48
.490	.62	-.27	-.20	-.61		
.515	1.19	-.09	-.44	-.39		
.550	.45	-.06	-.77	-.28		
.600	1.42	-.40	-1.39	-.27		
.700	1.61	-1.39	-3.11	-.36		
.840	.88	-1.62	-1.51			
.850				-1.59		

RUN POINT	36 674	ALPHA BETA	.3 -60.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOYT C/L	PYLON LHS	PYLON RHS
0.000	-1.58	-1.58	-1.58	-1.58		
.020	.46	-1.01	-1.24	-2.09		
.050			-1.38			
.061	.57	-.73				
.100	.64	-.71	-1.50	-2.36		
.160	.64	-.87	-1.70	-2.02		
.200	.65	-1.08	-1.72	-1.62		
.240			-2.01			
.250	.72	-1.03		-1.14		
.257			-2.00			
.267					.94	-.96
.277			-1.41			
.287					1.37	-.84
.303	.70	-1.06	-1.25	-1.50	.94	-.90
.350	.69	-1.08	-1.04	-2.54	.75	-.90
.400	.76	-1.24	-.77	-1.97	.60	-.64
.450	.76	-.77		-1.67	.04	-.44
.490	.79	-.64	-.56	-1.31		
.515	1.35	-.28	-1.07	-1.16		
.550	1.43	-.48	-1.78	-.61		
.600	1.69	-1.00	-2.44	-.49		
.700	1.82	-1.55	-3.95	-.80		
.840	1.27	-1.86	-2.80			
.850				-2.19		

RUN PCINT	36 675	ALPHA BETA	.1 -70.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOYT C/L	PYLON LHS	PYLON RHS
0.000	-1.89	-1.89	-1.89	-1.89		
.020	.04	-1.04	-1.60	-2.39		
.050			-2.60			
.061	.35	-.88				
.100	.57	-1.04	-2.92	-2.38		
.160	.70	-1.25	-2.12	-1.75		
.200	.88	-1.31	-1.89	-.99		
.240			-1.79			
.250	.88	-1.07		-1.38		
.257			-1.78			
.267					.44	-.94
.277			-1.37			
.287					1.47	-.82
.303	.88	-1.06	-1.18	-2.59	1.07	-.81
.350	.82	-1.38	-.92	-1.87	.99	-.77
.400	.80	-1.21	-.69	-1.90	.88	-.68
.450	.98	-.76		-1.44	.23	-.45
.490	1.00	-.51	-.64	-1.26		
.515	1.61	-.59	-1.62	-.94		
.550	.99	-.57	-2.64	-.88		
.600	1.54	-1.48	-3.20	-.89		
.700	1.82	-.99	-4.37	-1.83		
.840	.13	-1.62	-4.03			
.850				-2.22		

RUN PCINT	37 679	ALPHA BETA	-0 0.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.85	.85	.85	.85		
.020	-.01	.08	.67	.20		
.050			.40			
.061	.11	.15				
.100	.07	.12	.31	.08		
.160	.04	.08	.16	.04		
.200	-.00	.05	.16	-.06		
.240			.18			
.250	-.05	-.05		.03		
.257			.18			
.267					-1.68	-.79
.277			-.17			
.287					-1.11	-.74
.303	-.13	-.05	-.42	.07	-.79	-.53
.350	-.08	-.05	-.83	.08	-.54	-.50
.400	-.10	-.07	-.57	.09	-.42	-.40
.450	.05	.06		.06	-.05	-.10
.490	.15	.17	.22	.18		
.515	.26	.29	.24	.22		
.550	.34	.33	.40	.23		
.600	.30	.33	.41	.24		
.700	.21	.26	.46	.24		
.840	-.06	.07	.35			
.850				.14		

RUN POINT	37 680	ALPHA BETA	-0 10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.78	.78	.78	.78		
.020	-.31	.37	.57	.09		
.050			.22			
.061	-.04	.33				
.100	-.02	.27	.16	-.10		
.160	-.04	.20	-.04	-.13		
.200	-.07	.15	-.09	-.21		
.240			-.12			
.250	-.11	.10		-.05		
.257			-.11			
.267					-2.83	.11
.277			-.46			
.287					-1.40	-.22
.303	-.10	.05	-.68	-.05	-1.02	-.25
.350	-.10	-.01	-1.23	-.03	-.63	-.29
.400	-.03	.00	-1.05	-.00	-.48	-.25
.450	.09	.10		-.11	-.04	-.05
.490	.18	.19	.22	.04		
.515	.28	.26	.25	.06		
.550	-.63	.35	.39	.10		
.600	.37	.31	.42	.16		
.700	.27	.28	.40	.20		
.840	-.11	.17	.28			
.850				.11		

RUN POINT	37 681	ALPHA BETA	-0 20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.49	.49	.49	.49		
.020	-.71	.63	.27	-.24		
.050			-.19			
.061	-.15	.51				
.100	-.10	.43	-.24	-.51		
.160	-.09	.35	-.49	-.56		
.200	-.11	.27	-.57	-.58		
.240			-.58			
.250	-.16	.24		-.22		
.257			-.57			
.267					-3.29	.73
.277			-.97			
.287					-1.56	.15
.303	-.16	.14	-1.16	-.14	-1.14	.06
.350	-.14	.11	-2.10	-.22	-.73	-.04
.400	-.10	.06	-1.04	-.66	-.65	-.07
.450	.03	.12		-.43	-.09	-.04
.490	.14	.17	.12	-.18		
.515	.27	.42	.20	-.10		
.550	.31	.38	.39	-.02		
.600	.29	.37	.41	.07		
.700	.13	.55	.08	.14		
.840	-.26	.23	-.09			
.850				.04		

RUN PCINT	37 682	ALPHA BETA	-0 30.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.04	.04	.04	.04		
.020	-.58	.80	-.19	-.73		
.050			-.80			
.061	-.22	.68				
.100	-.14	.60	-.81	-1.13		
.160	-.13	.50	-1.05	-1.11		
.200	-.20	.43	-1.12	-1.05		
.240			-1.12			
.250	-.26	.40		-.45		
.257			-1.10			
.267			-1.49		-3.37	.84
.277					-1.88	.58
.287					-1.29	.40
.303	-.26	.28	-1.63	-.40	-1.05	.22
.350	-.25	.22	-1.64	-1.22	-.53	.09
.400	-.21	.12	-.74	-1.21	-.20	-.10
.450	-.11	.19		-.68		
.490	-.01	.22	.04	-.43		
.515	.22	.49	.12	-.24		
.550	-1.05	.45	.18	-.12		
.600	.15	.45	.23	.00		
.700	-.15	.74	-.48	.08		
.840	-.71	.33	-.35			
.850				-.13		

RUN PCINT	37 683	ALPHA BETA	-1 40.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.58	-.58	-.58	-.58		
.020	-1.38	.88	-.73	-1.33		
.050			-1.37			
.061	-.22	.81				
.100	-.17	.74	-1.34	-1.78		
.160	-.18	.65	-1.21	-1.50		
.200	-.26	.56	-1.25	-1.38		
.240			-1.18			
.250	-.39	.53		-.72		
.257			-1.17			
.267					-1.32	1.01
.277			-1.37			
.287					-.94	.81
.303	-.47	.43	-1.24	-1.15	-1.03	.73
.350	-.44	.30	-.80	-1.93	-.55	.47
.400	-.43	.25	-.66	-1.30	-.45	.25
.450	-.39	.22		-.91	-.32	-.12
.490	-.20	.25	-.19	-.61		
.515	.04	.71	-.26	-.41		
.550	-.05	.53	-.10	-.27		
.600	-.32	.68	-.64	-.09		
.700	-.70	.90	-1.62	-.11		
.840	-.86	.40	-.65			
.850				-.66		

RUN PCINT	37 684	ALPHA BETA	-1 50.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.21	-1.21	-1.21	-1.21		
.020	-1.70	.83	-1.34	-1.99		
.050			-2.11			
.061	-.23	.88				
.100	-.29	.84	-1.94	-2.37		
.160	-.35	.78	-1.47	-2.01		
.200	-.61	.74	-1.41	-1.48		
.240			-1.46			
.250	-.61	.68		-1.28		
.257			-1.44			
.267			-1.56		-1.38	.55
.277					-1.22	.96
.287					-1.05	.95
.303	-.60	.63	-1.35	-.95	-.69	.68
.350	-.52	.54	-.87	-.76	-.53	.43
.400	-.52	.43	-.60	-.54	-.38	-.01
.450	-.42	.34		-.54		
.490	-.26	.34	-.32	-.46		
.515	-.11	.61	-.31	-.38		
.550	-.69	.52	-.42	-.29		
.600	-.37	.58	-.76	-.24		
.700	-1.00	.97	-1.99	-.26		
.840	-.81	.58	-1.09			
.850				-.98		

RUN POINT	37 685	ALPHA BETA		-0 60.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-1.85	-1.85	-1.85	-1.85			
.020	-1.23	.65	-1.97	-2.58			
.050			-2.73				
.061	-.26	.90					
.100	-.74	.91	-1.99	-1.66			
.160	-.84	.90	-1.49	-1.25			
.200	-.85	.86	-1.50	-.94			
.240			-1.60				
.250	-.77	.78		-.75			
.257			-1.58				
.267					-1.05	.30	
.277			-1.30				
.287					-.89	.94	
.303	-.70	.76	-1.20	-.65	-.81	.89	
.350	-.65	.70	-.97	-.52	-.69	.78	
.400	-.51	.58	-.75	-.46	-.55	.63	
.450	-.38	.53		-.38	-.31	.09	
.490	-.33	.41	-.43	-.34			
.515	-.27	.61	-.79	-.41			
.550	-.42	.55	-1.09	-.40			
.600	-.63	.62	-1.42	-.42			
.700	-.64	.82	-2.05	-.68			
.840	-1.03	.55	-1.81				
.850				-1.19			

RUN PCINT	37 686	ALPHA BETA		-0 70.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.58	-.58	-.58	-.58			
.020	-.66	.52	-.88	-.73			
.050			-.62				
.061	-.66	.85					
.100	-.72	.90	-.83	-.70			
.160	-.75	.92	-1.06	-.74			
.200	-.79	.91	-1.05	-.74			
.240			-1.02				
.250	-.80	.82		-.70			
.257			-1.02				
.267					-.56	-.01	
.277			-.86				
.287					-.53	.81	
.303	-.68	.85	-.77	-.83	-.57	.83	
.350	-.60	.73	-.72	-.75	-.55	.96	
.400	-.46	.66	-.60	-.60	-.48	.71	
.450	-.34	.60		-.58	-.38	.20	
.490	-.41	.50	-.64	-.40			
.515	-.46	.65	-1.14	-.54			
.550	-.55	.59	-1.51	-.65			
.600	-1.17	.64	-1.88	-.92			
.700	-1.10	.60	-2.05	-.88			
.840	-1.27	.35	-2.05				
.850				-1.11			

RUN PCINT	37 687	ALPHA BETA		-0 80.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.44	-.44	-.44	-.44			
.020	-.50	.31	-.57	-.56			
.050			-.66				
.061	-.64	.74					
.100	-.70	.83	-.85	-.64			
.160	-.75	.89	-1.15	-.70			
.200	-.71	.90	-1.11	-.63			
.240			-1.04				
.250	-.65	.82		-.50			
.257			-1.03				
.267					-.60	-.38	
.277			-.78				
.287					-.49	.59	
.303	-.45	.91	-.71	-.50	-.54	1.00	
.350	-.43	.84	-.56	-.39	-.55	1.06	
.400	-.50	.79	-.61	-.44	-.49	.89	
.450	-.52	.74		-.59	-.42	.36	
.490	-.53	.65	-.66	-.60			
.515	-.65	.70	-1.45	-.71			
.550	-1.12	.67	-2.31	-.76			
.600	-2.12	.70	-2.70	-1.06			
.700	-1.32	.71	-2.03	-1.02			
.840	-1.15	.64	-1.07				
.850				-1.34			

RUN PCINT	37 688	ALPHA BETA		0 90.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.73	-.73	-.73	-.73			
.020	-.51	.63	-.88	-.51			
.050			-1.43				
.061	-.58	.58					
.100	-.84	.68	-1.64	-.75			
.160	-.57	.74	-1.26	-.64			
.200	-.54	.82	-1.01	-.75			
.240			-.82				
.250	-.48	.77		-.63			
.257			-.81				
.267					-.52	-.41	
.277			-.81				
.287					-.47	.60	
.303	-.45	.88	-.72	-.88	-.33	.83	
.350	-.53	.88	-.68	-.71	-.48	.98	
.400	-.74	.86	-.57	-.77	-.48	.98	
.450	-.74	.60		-.92	-.32	.53	
.490	-.65	.77	-.71	-.95			
.515	-1.02	.81	-2.60	-.98			
.550	-.48	.77	-2.86	-1.02			
.600	-2.00	.80	-2.52	-1.21			
.700	-1.18	.78	-1.27	-1.25			
.840	-.93	.79	-.97				
.850				-.93			

RUN PCINT	37 689	ALPHA BETA		0 -0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.85	.85	.85	.85			
.020	.02	.08	.67	.22			
.050			.40				
.061	.11	.16					
.100	.10	.12	.31	.10			
.160	.05	.09	.19	.05			
.200	.01	.05	.15	-.04			
.240			.16				
.250	-.04	-.04		.04			
.257			.14				
.267					-1.75	-.89	
.277			-.13				
.287					-1.10	-.78	
.303	-.07	-.08	-.38	.08	-.78	-.53	
.350	-.08	-.05	-.81	.09	-.56	-.50	
.400	-.03	-.05	-.55	.10	-.39	-.37	
.450	.05	.05		.08	-.01	-.07	
.490	.15	.15	.23	.21			
.515	.26	.30	.20	.22			
.550	.35	.31	.38	.23			
.600	.32	.31	.42	.23			
.700	.25	.25	.46	.23			
.840	-.04	.06	.37				
.850				.14			

RUN PCINT	37 690	ALPHA BETA		0 -10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.74	.74	.74	.74			
.020	.30	-.21	.59	.09			
.050			.34				
.061	.27	.03					
.100	.21	.02	.26	-.02			
.160	.14	.01	.18	-.08			
.200	.08	-.02	.19	-.16			
.240			.27				
.250	.00	-.14		-.01			
.257			.27				
.267					-.76	-1.78	
.277			-.15				
.287					-.87	-1.18	
.303	-.04	-.10	-.40	-.00	-.55	-.81	
.350	-.07	-.10	-.80	.03	-.45	-.60	
.400	-.04	-.04	-.55	.02	-.34	-.44	
.450	.02	.04		-.00	-.06	-.07	
.490	.12	.12	.19	.12			
.515	.27	.23	.20	.14			
.550	-.45	.31	.34	.17			
.600	.31	.32	.38	.20			
.700	.26	.25	.40	.23			
.840	.05	-.04	.31				
.850				.13			

RUN POINT	37 691	ALPHA BETA		.1 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLEN RHS	
0.000	.48	.48	.48	.48			
.020	.63	-.55	.38	-.14			
.050			.08				
.061	.52	-.03					
.100	.42	.02	.03	-.39			
.160	.33	.01	-.01	-.44			
.200	.26	-.04	-.01	-.43			
.240			.03				
.250	.18	-.24		-.13			
.257			.04				
.267					.26	-2.50	
.277			-.36				
.287					-.30	-1.41	
.303	.10	-.16	-.57	-.10	-.20	-.95	
.350	.04	-.14	-1.20	-.25	-.27	-.69	
.400	.05	-.12	-.58	-.38	-.23	-.48	
.450	.08	-.00		-.29	-.07	-.10	
.490	.13	.07	.13	-.06			
.515	.22	.23	.16	-.00			
.550	.31	.26	.29	.06			
.600	.23	.28	.32	.10			
.700	.30	.19	.29	.16			
.840	.19	-.12	.11				
.850				.04			

RUN POINT	37 692	ALPHA BETA		.1 -30.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.02	-.02	-.02	-.02			
.020	.80	-.60	-.09	-.66			
.050			-.42				
.061	.64	-.11					
.100	.55	-.04	-.42	-.99			
.160	.47	-.06	-.43	-.90			
.200	.39	-.15	-.50	-.80			
.240			-.51				
.250	.30	-.40		-.48			
.257			-.49				
.267						.76	-3.03
.277			-.81				
.287						.12	-1.59
.303	.24	-.28	-.96	-.22	.06	-1.02	
.350	.15	-.26	-2.35	-1.12	-.10	-.82	
.400	.13	-.22	-1.23	-1.13	-.11	-.68	
.450	.15	-.11		-.63	-.09	-.24	
.490	.16	-.05	.00	-.32			
.515	.40	.17	.05	-.19			
.550	-.10	.18	.17	-.18			
.600	.35	.15	.18	-.02			
.700	.39	.00	-.07	.04			
.840	.55	-.53	-.78				
.850				-.11			

RUN POINT	37 693	ALPHA BETA		.1 -40.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLEN RHS	
0.000	-.62	-.62	-.62	-.62			
.020	.52	-.66	-.64	-1.23			
.050			-1.03				
.061	.81	-.14					
.100	.72	-.11	-.97	-1.58			
.160	.62	-.21	-.89	-1.30			
.200	.56	-.37	-.98	-1.18			
.240			-.83				
.250	.49	-.58		-.59			
.257			-.82				
.267					.95	-3.13	
.277			-1.31				
.287					.53	-1.63	
.303	.42	-.47	-1.53	-.76	.29	-1.12	
.350	.29	-.41	-2.23	-1.96	.10	-1.03	
.400	.29	-.35	-.93	-1.45	.01	-.80	
.450	.27	-.26		-.78	-.15	-.36	
.490	.22	-.16	-.11	-.55			
.515	.46	.07	-.06	-.44			
.550	.41	.08	.02	-.24			
.600	.42	-.04	-.10	-.05			
.700	.47	-.33	-.73	-.05			
.840	.74	-.78	-1.51				
.850				-.53			

RUN POINT	37 694	ALPHA BETA		.1 -50.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-1.22	-1.22	-1.22	-1.22			
.020	.88	-.80	-1.22	-1.87			
.050			-1.62				
.061	.87	-.18					
.100	.82	-.28	-1.38	-2.16			
.160	.75	-.40	-1.35	-1.75			
.200	.70	-.59	-1.47	-1.44			
.240			-1.55				
.250	.66	-.84		-.76			
.257			-1.53				
.267						.71	-2.72
.277			-1.88				
.287						.75	-1.77
.303	.57	-.69	-2.08	-2.20	.46	-1.45	
.350	.44	-.57	-1.76	-1.78	.24	-.90	
.400	.44	-.49	-.84	-1.27	.15	-.74	
.450	.40	-.38		-.86	-.10	-.41	
.490	.32	-.28	-.24	-.50			
.515	.47	-.12	-.27	-.42			
.550	.24	-.09	-.28	-.26			
.600	.45	-.26	-.57	-.22			
.700	.45	-.52	-1.12	-.30			
.840	.84	-.80	-1.62				
.850				-1.03			

RUN POINT	37 695	ALPHA BETA		.1 -60.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLEN RHS	
0.000	-1.82	-1.82	-1.82	-1.82			
.020	.72	-1.45	-1.88	-2.23			
.050			-2.40				
.061	.88	-.46					
.100	.88	-.55	-1.97	-2.51			
.160	.87	-.72	-1.65	-1.94			
.200	.85	-.89	-1.62	-1.52			
.240			-1.33				
.250	.81	-.94		-1.11			
.257			-1.33				
.267					.38	-1.50	
.277			-1.62				
.287					1.09	-1.30	
.303	.75	-.98	-1.58	-.94	.58	-1.11	
.350	.62	-.91	-1.12	-.71	.50	-.90	
.400	.58	-.79	-.90	-.58	.49	-.76	
.450	.54	-.59		-.49	-.15	-.57	
.490	.37	-.45	-.68	-.39			
.515	.44	-.37	-.80	-.41			
.550	.46	-.31	-.84	-.37			
.600	.52	-.48	-.72	-.28			
.700	.59	-.42	-.96	-.41			
.840	.28	-.77	-1.24				
.850				-.79			

RUN POINT	37 696	ALPHA BETA		.2 -70.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-2.27	-2.27	-2.27	-2.27			
.020	.39	-1.27	-2.22	-3.00			
.050			-2.64				
.061	.76	-.46					
.100	.85	-.66	-2.18	-2.29			
.160	.89	-1.01	-1.76	-1.56			
.200	.90	-1.09	-1.66	-1.24			
.240			-1.97				
.250	.89	-1.08		-.59			
.257			-1.94				
.267						.05	-1.02
.277			-1.58				
.287						1.05	-1.08
.303	.84	-1.03	-1.36	-.84	.78	-1.08	
.350	.70	-.92	-1.09	-.73	.70	-.84	
.400	.74	-.76	-.80	-.71	.57	-.71	
.450	.65	-.57		-.56	.01	-.52	
.490	.52	-.51	-.64	-.56			
.515	.48	-.53	-1.28	-.56			
.550	.70	-.56	-1.71	-.54			
.600	.61	-.92	-1.83	-.69			
.700	.65	-.83	-.96	-1.00			
.840	.50	-1.42	-1.57				
.850				-.87			

RUN POINT	38 738	ALPHA BETA	0.0 -0.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLEN RHS
0.000	.61	.61	.61	.61		
.020	.03	-.05	1.61	.38		
.050			3.07			
.061	-.40	.17				
.100	-.17	.22	1.86	.31		
.160	-.13	.09	.50	.21		
.200	-.25	.02	.24	.01		
.240			.22			
.250	-.32	-.15		-.08		
.257			.25			
.267					-5.05	-1.36
.277			-.65			
.287					-2.46	-1.26
.303	-.31	-.16	-1.16	-.07	-2.05	-1.05
.350	-.19	-.02	-1.85	-.10	-1.26	-.93
.400	-.14	.06	-.56	-.10	-.61	-.66
.450	.18	.30		-.02	-.22	-.22
.490	.39	.43	.30	.17		
.515	.50	.78	.36	.27		
.550	.97	.62	.63	.37		
.600	1.04	.61	.80	.52		
.700	1.49	.44	1.64	.75		
.840	-1.06	-6.48	3.77			
.850				-.27		

RUN POINT	38 739	ALPHA BETA	-0.0 10.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.43	.43	.43	.43		
.020	-.52	.04	2.21	.22		
.050			2.65			
.061	-.42	.34				
.100	-.31	.45	1.45	.04		
.160	-.21	.32	-.06	-.21		
.200	-.31	.30	-.31	-.50		
.240			-.46			
.250	-.38	.15		-.46		
.257			-.50			
.267					-6.31	-.23
.277			-1.19			
.287					-2.84	-.73
.303	-.27	.18	-1.55	-.55	-2.11	-.69
.350	-.17	.27	-1.28	-.51	-.83	-.70
.400	-.10	.33	-.91	-.23	-.58	-.56
.450	.27	.56		.10	-.60	-.37
.490	.24	.63	.14	.44		
.515	.46	1.02	.31	.54		
.550	-.83	.81	.28	.57		
.600	.91	.54	.65	.70		
.700	1.29	-.17	1.67	.58		
.840	-2.34	-6.95	4.60			
.850				-.70		

RUN POINT	38 740	ALPHA BETA	-0.0 20.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLEN RHS
0.000	-.30	-.30	-.30	-.30		
.020	-.65	.13	1.21	-.21		
.050			1.81			
.061	-.56	.59				
.100	-.54	.71	.66	-.58		
.160	-.45	.69	-.60	-.77		
.200	-.35	.60	-.73	-.89		
.240			-.69			
.250	-.28	.58		-1.04		
.257			-.70			
.267					-1.88	.94
.277			-1.51			
.287					-1.22	-.08
.303	-.63	.56	-1.46	-1.30	-.98	-.23
.350	-1.04	.66	-1.07	-1.05	-.52	-.42
.400	-.87	.66	-1.11	-.48	-.66	-.53
.450	-.43	.73		-.11	-.54	-.53
.490	-.08	.75	-.33	.07		
.515	-.04	1.17	-.15	.34		
.550	.08	.98	-.26	.57		
.600	.41	.93	.13	.62		
.700	.43	-.30	1.09	.39		
.840	-3.60	-4.64	4.46			
.850				-.89		

RUN POINT	38 741	ALPHA BETA	-0.0 30.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.14	-1.14	-1.14	-1.14		
.020	-1.29	.17	1.20	-.92		
.050			.67			
.061	-.92	.86				
.100	-.92	1.08	-.40	-1.47		
.160	-.66	1.07	-1.33	-1.29		
.200	-.37	1.06	-1.45	-1.23		
.240			-1.22			
.250	-.34	1.02		-1.95		
.257			-1.21			
.267					-1.45	1.42
.277			-1.55			
.287					-.66	.51
.303	-.82	.99	-1.65	-1.64	-.91	.29
.350	-.96	1.03	-1.09	-1.23	-.76	-.09
.400	-.79	.88	-1.21	-.53	-.73	-.34
.450	-.55	.87		-.52	-.67	-.61
.490	-.41	.69	-1.21	-.33		
.515	-.97	1.08	-1.17	.16		
.550	-.76	1.13	-1.39	.10		
.600	-.27	1.22	-.34	.49		
.700	-1.11	-.66	2.90	.53		
.840	-6.93	-4.14	3.94			
.850				-1.38		

RUN POINT	38 742	ALPHA BETA	-0.0 40.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLEN RHS
0.000	-2.44	-2.44	-2.44	-2.44		
.020	-1.57	.17	.11	-2.03		
.050			-1.15			
.061	-1.45	1.06				
.100	-1.27	1.41	-1.74	-2.47		
.160	-.73	1.50	-2.17	-1.91		
.200	-.67	1.53	-2.02	-1.79		
.240			-1.75			
.250	-.84	1.47		-3.02		
.257			-1.74			
.267					-1.27	1.65
.277			-1.97			
.287					-.73	.96
.303	-.94	1.47	-1.88	-2.20	-.83	.73
.350	-.77	1.46	-1.27	-1.05	-.77	.23
.400	-.59	1.29	-1.24	-.84	-.91	-.69
.450	-.64	1.23		-.68	-.76	-.54
.490	-.75	.92	-1.29	-.70		
.515	-1.10	1.30	-2.35	-.66		
.550	-1.16	1.38	-2.50	-.19		
.600	-.82	1.48	-1.38	-.10		
.700	-3.48	.21	1.67	.03		
.840	-10.01	-3.83	2.30			
.850				-2.44		

RUN POINT	38 743	ALPHA BETA	-0.0 50.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-4.06	-4.06	-4.06	-4.06		
.020	-2.56	.14	-.98	-3.49		
.050			-2.73			
.061	-2.49	1.32				
.100	-2.13	1.88	-2.68	-3.31		
.160	-1.54	1.76	-2.60	-3.06		
.200	-.93	1.93	-2.39	-2.85		
.240			-2.55			
.250	-.90	1.84		-2.40		
.257			-2.47			
.267					-1.34	1.50
.277			-1.87			
.287					-.71	1.19
.303	-.95	1.93	-1.70	-1.44	-.94	1.02
.350	-.89	1.94	-1.55	-.98	-.96	.55
.400	-.88	1.74	-1.32	-.92	-.97	.32
.450	-.65	1.63	-1.00	-.82	-.82	-.31
.490	-.75	1.41	-1.81	-.68		
.515	-.99	1.72	-2.11	-.56		
.550	-.96	1.88	-1.76	-.35		
.600	-.49	2.04	-1.76	-.51		
.700	-5.77	.51	.56	-1.33		
.840	-11.10	-5.48	1.43			
.850				-4.18		

RUN PCINT	38 744	ALPHA BETA	-40 60.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-6.36	-6.36	-6.36	-6.36		
.020	-3.76	-4.01	-2.09	-5.31		
.050			-4.00			
.061	-3.86	1.41				
.100	-2.66	1.78	-3.59	-5.09		
.160	-2.16	2.02	-3.16	-4.05		
.200	-1.94	2.19	-2.91	-2.74		
.240			-3.04			
.250	-1.32	2.21		-1.93		
.257			-3.01			
.267					-2.07	1.05
.277			-2.17			
.287					-1.15	1.35
.303	-1.12	2.39	-1.95	-1.34	-1.15	1.21
.350	-4.98	2.36	-1.50	-8.9	-1.14	.88
.400	-8.7	2.16	-1.32	-8.8	-1.03	.72
.450	-7.0	2.06		-7.0	-8.7	-4.05
.490	-6.1	1.83	-1.66	-7.4		
.515	-6.6	2.10	-1.90	-8.0		
.550	-5.2	2.33	-2.32	-6.8		
.600	-1.00	2.43	-2.02	-9.9		
.700	-5.53	1.03	-6.0	-2.08		
.840	-4.63	-4.75	-1.74			
.850				-4.41		

RUN PCINT	38 745	ALPHA BETA	-40 70.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-2.95	-2.95	-2.95	-2.95		
.020	-1.20	.46		-1.61		
.050			-2.12			
.061	-1.11	1.76				
.100	-9.4	2.18	-2.25	-1.46		
.160	-9.5	2.42	-2.62	-1.60		
.200	-9.3	2.54	-2.54	-1.04		
.240			-2.91			
.250	-8.6	2.42		-8.7		
.257			-2.87			
.267					-3.50	.08
.277			-2.82			
.287					-2.10	1.11
.303	-7.9	2.60	-2.37	-9.4	-1.60	1.20
.350	-6.8	2.48	-1.58	-1.05	-1.38	1.22
.400	-1.09	2.39	-1.58	-1.54	-1.36	.95
.450	-1.92	2.25		-1.73	-1.18	.10
.490	-1.65	2.15	-1.66	-1.99		
.515	-2.80	2.46	-6.95	-2.06		
.550	-1.38	2.74	-6.19	-1.93		
.600	-4.87	2.92	-4.60	-2.37		
.700	-5.07	1.54	-1.71	-2.92		
.840	-8.77	-3.56	-4.55			
.850				-4.01		

RUN PCINT	38 750	ALPHA BETA	-40 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.27	.27	.27	.27		
.020	-4.38	-4.75	3.45	.29		
.050			3.18			
.061	.10	-2.26				
.100	.24	-1.14	1.62	.20		
.160	.22	-3.1	.36	.11		
.200	.16	-3.38	.19	-3.9		
.240			-3.35			
.250	.14	-6.8		-1.8		
.257			-2.27			
.267					-1.36	-4.36
.277			-5.8			
.287					-1.63	-2.61
.303	.19	-4.48	-1.08	-1.19	-1.11	-1.72
.350	.30	-3.6	-1.44	-2.7	-8.9	-1.26
.400	.30	-2.9	-9.1	-3.5	-6.4	-8.4
.450	.50	-4.01		-2.6	-4.3	-3.8
.490	.52	.20	.10	.13		
.515	1.26	.40	.20	.20		
.550	1.22	.54	.32	.33		
.600	1.33	.55	.30	.34		
.700	1.32	.47	.78	.56		
.840	-4.17	-4.75	2.49			
.850				-5.3		

RUN PCINT	38 751	ALPHA BETA	-40 -30.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.6	-1.6	-1.6	-1.6		
.020	-6.9	-1.18	3.43	-4.07		
.050			2.53			
.061	.27	-4.8				
.100	.38	-4.3	.96	-3.7		
.160	.45	-5.0	-2.20	-6.1		
.200	.47	-6.0	-4.40	-7.3		
.240			.10			
.250	.55	-9.6		-9.0		
.257			.12			
.267					-4.05	-5.67
.277			-1.09			
.287					-9.7	-3.10
.303	.65	-7.0	-1.39	-1.04	-6.9	-2.14
.350	.68	-5.3	-2.40	-1.17	-6.7	-1.52
.400	.74	-5.0	-1.23	-8.5	-5.3	-1.05
.450	.77	-3.0		-2.6	-5.2	-6.7
.490	.64	-1.3	-3.35	.03		
.515	1.33	.10	-2.26	.14		
.550	-6.7	.23	-2.28	.20		
.600	1.46	.07	-4.46	.08		
.700	1.36	.03	-1.15	.11		
.840	-6.1	-5.83	1.53			
.850				-1.36		

RUN PCINT	38 752	ALPHA BETA	-40 -40.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.10	-1.10	-1.10	-1.10		
.020	-4.42	-1.45	2.56	-7.76		
.050			1.30			
.061	.31	-6.8				
.100	.58	-6.3	-2.23	-1.16		
.160	.74	-6.5	-1.28	-1.13		
.200	.51	-6.0	-1.31	-1.22		
.240			-6.57			
.250	1.33	-1.18		-1.88		
.257			-5.55			
.267					1.00	-6.59
.277			-1.92			
.287					-4.05	-3.70
.303	1.07	-8.8	-2.31	-2.34	-4.06	-2.39
.350	1.06	-7.4	-3.12	-1.81	-4.30	-1.64
.400	1.09	-6.6	-1.74	-9.6	-4.22	-1.19
.450	1.17	-5.1		-5.0	-4.50	-8.85
.490	1.04	-3.9	-6.4	-2.0		
.515	1.58	-2.1	-7.1	-1.13		
.550	1.60	-1.13	-1.33	-2.8		
.600	1.87	-4.0	-1.62	-2.7		
.700	1.73	-4.3	-1.38	-4.9		
.840	-1.54	-6.35	1.00			
.850				-2.37		

RUN PCINT	38 753	ALPHA BETA	-40 -50.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-2.36	-2.36	-2.36	-2.36		
.020	.02	-2.40	1.44	-2.13		
.050			-3.32			
.061	.58	-1.29				
.100	.98	-1.01	-1.53	-2.04		
.160	1.28	-8.2	-2.13	-2.40		
.200	1.40	-9.9	-2.28	-2.75		
.240			-1.34			
.250	1.54	-1.44		-3.14		
.257			-1.33			
.267					1.33	-6.06
.277			-2.72			
.287					.66	-2.89
.303	1.62	-1.29	-2.84	-2.52	.42	-2.16
.350	1.56	-1.45	-2.16	-1.63	.20	-1.73
.400	1.65	-1.22	-1.72	-9.7	.13	-1.50
.450	1.69	-8.7		-7.5	-4.7	-1.06
.490	1.48	-6.6	-1.19	-4.4		
.515	1.92	-5.3	-1.38	-4.5		
.550	.20	-4.6	-2.04	-5.6		
.600	2.48	-9.8	-2.21	-7.3		
.700	2.17	-1.43	-1.94	-7.9		
.840	-2.07	-5.69	.16			
.850				-3.47		

RUN POINT	38 754	ALPHA BETA	.1 -60.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-3.92	-3.92	-3.92	-2.92		
.020	.34	-3.43	-.06	-3.95		
.050			-1.91			
.061	.94	-1.74				
.100	1.44	-1.52	-2.64	-3.69		
.160	1.72	-1.50	-2.64	-3.64		
.200	1.91	-1.71	-2.63	-3.39		
.240			-2.40			
.250	2.10	-2.18		-2.85		
.257			-2.34			
.267					1.18	-2.97
.277			-2.84			
.287					1.12	-1.67
.303	2.14	-2.40	-2.66	-1.87	.72	-2.11
.350	2.02	-2.09	-2.12	-1.08	.61	-1.94
.400	2.12	-1.35	-1.60	-.94	.66	-1.60
.450	2.13	-.80		-.72	-.12	-.99
.490	1.92	-.63	-1.22	-.48		
.515	2.28	-.51	-2.72	-.62		
.550	2.65	-.71	-3.33	-.86		
.600	3.11	-1.49	-3.17	-1.06		
.700	2.68	-2.24	-2.96	-1.21		
.840	-.51	-7.01	-2.94			
.850				-3.79		

RUN POINT	38 755	ALPHA BETA	.1 -70.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-5.71	-5.71	-5.71	-5.71		
.020	.20	-6.00	-1.73	-6.03		
.050			-3.34			
.061	1.06	-3.67				
.100	1.60	-3.33	-3.70	-4.95		
.160	2.03	-3.04	-3.50	-3.66		
.200	2.25	-3.05	-3.36	-3.23		
.240			-2.94			
.250	2.43	-2.80		-2.28		
.257			-2.89			
.267					.36	-2.54
.277			-2.96			
.287					1.47	-2.36
.303	2.53	-2.59	-2.72	-1.51	.91	-2.42
.350	2.43	-1.83	-2.26	-1.10	.91	-2.22
.400	2.47	-1.21	-1.39	-.75	.93	-1.61
.450	2.50	-.98		-.72	.12	-1.02
.490	2.49	-.83	-1.31	-.67		
.515	2.80	-.68	-2.78	-.87		
.550	.91	-1.04	-2.40	-1.02		
.600	3.64	-1.27	-3.18	-1.37		
.700	3.32	-2.98	-3.18	-1.35		
.840	.64	-6.09	-7.01			
.850				-3.60		

RUN POINT	38 746	ALPHA BETA	.0 80.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.93	-.93	-.93	-.93		
.020	-.74	.72	-1.07	-.89		
.050			-2.32			
.061	-.70	1.92				
.100	-.71	2.31	-2.53	-.89		
.160	-.81	2.55	-2.94	-.94		
.200	-.77	2.66	-2.96	-.83		
.240			-2.67			
.250	-.72	2.51		-.97		
.257			-2.61			
.267					-3.39	-.88
.277			-2.97			
.287					-2.09	.68
.303	-.87	2.74	-2.40	-1.23	-1.82	1.14
.350	-1.34	2.66	-1.70	-1.58	-1.54	1.32
.400	-1.80	2.56	-1.68	-1.82	-1.51	1.19
.450	-2.04	2.48		-2.06	-1.26	.37
.490	-1.71	2.47	-1.90	-2.40		
.515	-3.75	2.95	-2.33	-2.33		
.550	-4.34	3.22	-5.36	-2.58		
.600	-3.80	3.12	-3.19	-2.63		
.700	-4.74	2.01	-2.01	-3.28		
.840	-6.72	-1.43	-6.82			
.850				-3.99		

RUN POINT	38 747	ALPHA BETA	.0 90.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.73	-.73	-.73	-.73		
.020	-.52	.65	-1.37	-.68		
.050			-2.66			
.061	-.68	1.90				
.100	-.67	2.30	-3.02	-.70		
.160	-.62	2.59	-3.06	-.99		
.200	-.64	2.67	-3.15	-1.12		
.240			-2.54			
.250	-.74	2.43		-1.44		
.257			-2.48			
.267					-3.56	-2.18
.277			-2.97			
.287					-2.07	.22
.303	-1.10	2.80	-2.63	-1.50	-1.82	.96
.350	-1.55	2.65	-1.66	-1.87	-1.52	1.31
.400	-1.95	2.62	-1.82	-2.03	-1.58	1.29
.450	-2.04	2.55		-2.23	-1.19	.73
.490	-2.02	2.69	-1.98	-2.24		
.515	-3.66	3.33	-5.94	-2.28		
.550	-1.52	3.43	-4.07	-2.63		
.600	-3.64	3.32	-3.43	-2.47		
.700	-4.98	2.02	-2.12	-3.12		
.840	-3.88	-.66	-6.70			
.850				-6.09		

RUN POINT	38 748	ALPHA BETA	0.0 0.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.64	.64	.64	.64		
.020	.04	.07	1.70	.36		
.050			3.62			
.061	-.37	.03				
.100	-.07	.21	1.79	.24		
.160	-.09	.02	.47	.12		
.200	-.21	-.07	.27	-.08		
.240			.33			
.250	-.27	-.26		-.16		
.257			.33			
.267					-4.69	-1.47
.277			-.65			
.287					-2.80	-1.63
.303	-.25	-.20	-1.10	-.10	-2.00	-1.17
.350	-.15	-.12	-1.75	-.10	-1.24	-1.08
.400	-.07	-.06	-.96	-.03	-.70	-.73
.450	.23	.21		-.05	-.21	-.24
.490	.40	.34	.35	.13		
.515	.86	.82	.38	.25		
.550	.58	.66	.72	.29		
.600	1.03	.60	.83	.47		
.700	1.34	.47	1.00	.67		
.840	-.61	-5.78	3.51			
.850				-.45		

RUN POINT	38 749	ALPHA BETA	.0 -10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.57	.57	.57	.57		
.020	-.24	-.43	2.90	.39		
.050			3.38			
.061	-.09	-.15				
.100	.14	.02	1.96	.33		
.160	.04	-.17	.58	.28		
.200	-.09	-.24	.42	.13		
.240			.61			
.250	-.13	-.46		.11		
.257			.64			
.267					-3.00	-2.76
.277			-.45			
.287					-2.29	-2.05
.303	-.14	-.33	-.90	.04	-1.52	-1.41
.350	-.02	-.19	-1.46	-.02	-1.10	-1.16
.400	.02	-.09	-.92	-.04	-.67	-.67
.450	.36	.15		-.13	-.25	-.24
.490	.47	.37	.25	.07		
.515	1.11	.64	.48	.24		
.550	-1.10	.67	.68	.36		
.600	1.27	.65	.78	.45		
.700	1.38	.65	1.02	.68		
.840	-.36	-5.27	3.13			
.850				-.13		

RUN POINT	39 763	ALPHA BETA	-0 0.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.82	.82	.82	.82			
.020	.08	.32	.79	.24			
.050			.55				
.061	.18	.35					
.100	.12	.26	1.11	.14			
.160	.04	.10	.39	.11			
.200	-.09	.02	.29	.02			
.240			.38				
.250	-.25	-.03		.10			
.257			.40				
.267					-2.77	-1.14	
.277			-.35				
.287					-1.71	-1.07	
.303	-.24	.02	-.68	.12	-1.24	-.80	
.350	-.19	.06	-1.24	.15	-.85	-.73	
.400	-.12	.05	-.86	.16	-.55	-.56	
.450	.06	.21		.11	-.01	-.08	
.490	.20	.39	.37	.21			
.515	.48	.67	.48	.24			
.550	.58	.67	.73	.24			
.600	.61	.66	.77	.26			
.700	.53	.45	.47	.26			
.840	.08	-.22	.99				
.850				.22			

RUN POINT	39 764	ALPHA BETA	-0 10.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.73	.73	.73	.73			
.020	-.20	.51	.68	.16			
.050			.28				
.061	.09	.45					
.100	.04	.37	.55	-.03			
.160	-.03	.15	.03	-.05			
.200	-.09	.10	-.09	-.12			
.240			-.01				
.250	-.16	.09		.07			
.257			.02				
.267					-4.39	-.06	
.277			-.68				
.287					-2.12	-.49	
.303	-.20	.12	-1.03	.08	-1.56	-.44	
.350	-.18	.18	-1.77	.04	-.56	-.52	
.400	-.14	.14	-1.21	-.05	-.64	-.39	
.450	.03	.31		-.14	-.03	-.12	
.490	.19	.41	.35	.04			
.515	.37	.79	.43	.15			
.550	-.96	.73	.67	.25			
.600	.50	.72	.66	.34			
.700	.41	.45	.27	.34			
.840	-.09	-.21	1.16				
.850				.13			

RUN POINT	39 765	ALPHA BETA	-0 20.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.38	.38	.38	.38			
.020	-.53	.69	.38	-.18			
.050			-.23				
.061	.03	.58					
.100	-.04	.49	.17	-.43			
.160	-.09	.34	-.54	-.39			
.200	-.16	.23	-.77	-.43			
.240			-.86				
.250	-.19	.27		-.26			
.257			-.83				
.267					-5.28	.85	
.277			-1.33				
.287					-2.37	.13	
.303	-.20	.31	-1.64	-.28	-1.75	-.00	
.350	-.18	.40	-2.54	-.40	-1.00	-.13	
.400	-.12	.37	-1.11	-.69	-.62	-.21	
.450	.01	.46		-.67	-.16	-.19	
.490	.10	.48	.16	-.26			
.515	.35	.98	.23	-.05			
.550	.42	.88	.45	.15			
.600	.30	.91	.30	.22			
.700	.16	.66	.06	.20			
.840	-.55	-.74	1.36				
.850				-.02			

RUN POINT	39 766	ALPHA BETA	-0 30.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.08	-.08	-.08	-.08			
.020	-.91	.80	-.07	-.71			
.050			-.83				
.061	-.07	.69					
.100	-.18	.63	-.66	-.95			
.160	-.23	.43	-1.13	-.89			
.200	-.34	.36	-1.20	-.82			
.240			-1.24				
.250	-.43	.47		-.55			
.257			-1.21				
.267			-1.90		-2.55	1.22	
.277							
.287					-1.48	.68	
.303	-.49	.61	-1.88	-.59	-1.55	.40	
.350	-.38	.65	-1.38	-.83	-1.06	.18	
.400	-.25	.63	-.88	-1.46	-.54	.05	
.450	-.18	.70		-1.29	-.38	-.26	
.490	-.15	.67	-.03	-.59			
.515	.13	1.13	-.09	-.30			
.550	-1.06	1.05	.01	-.13			
.600	.25	1.07	-.10	.03			
.700	.08	.62	.17	.14			
.840	-1.74	-.92	1.37				
.850				-.17			

RUN POINT	39 767	ALPHA BETA	-0 40.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.67	-.67	-.67	-.67			
.020	-1.23	.80	-.64	-1.19			
.050			-1.62				
.061	-.14	.76					
.100	-.30	.66	-1.35	-1.47			
.160	-.45	.53	-1.61	-1.45			
.200	-.71	.61	-1.62	-1.21			
.240			-1.54				
.250	-.89	.67		-.83			
.257			-1.53				
.267					-1.66	1.43	
.277			-1.63				
.287					-.94	1.06	
.303	-.71	.87	-1.75	-1.01	-1.04	.84	
.350	-.57	.93	-1.29	-1.77	-.69	.53	
.400	-.49	.87	-.79	-1.92	-.54	.27	
.450	-.42	.91		-1.16	-.44	-.16	
.490	-.35	.85	-.32	-.84			
.515	-.20	1.22	-.57	-.41			
.550	-.10	1.26	-.97	-.18			
.600	-.26	1.32	-1.07	-.06			
.700	-.31	.94	-.56	-.12			
.840	-3.07	-.72	.46				
.850				-.52			

RUN POINT	39 768	ALPHA BETA	-0 50.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-1.21	-1.21	-1.21	-1.21			
.020	-1.40	.70	-1.37	-1.84			
.050			-2.37				
.061	-.32	.78					
.100	-.57	.69	-2.30	-2.36			
.160	-.82	.61	-2.14	-2.45			
.200	-1.08	.71	-1.96	-1.83			
.240			-2.04				
.250	-.77	.92		-1.24			
.257			-2.02				
.267			-1.78		-1.13	1.28	
.277					-1.00	1.38	
.287					-1.04	1.17	
.303	-.67	1.05	-1.56	-2.27	-.80	.80	
.350	-.71	1.17	-1.15	-1.89	-.70	.52	
.400	-.72	1.13	-.95	-1.39	-.61	-.12	
.450	-.76	1.15		-.70			
.490	-.46	1.15	-.59	-.61			
.515	-.33	1.43	-1.24	-.64			
.550	-.80	1.51	-1.72	-.38			
.600	-.58	1.58	-1.53	-.44			
.700	-.66	1.23	-1.08	-.60			
.840	-2.98	-.68	-.29				
.850				-1.22			

RUN POINT	39 769	ALPHA BETA	0.0 60.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.83	-1.83	-1.83	-1.83		
.020	-.84	.45	-1.98	-2.26		
.050			-3.33			
.061	-.36	.63				
.100	-.59	.62	-3.05	-2.67		
.160	-1.21	.66	-2.51	-2.11		
.200	-1.14	.87	-1.91	-1.85		
.240			-1.78			
.250	-.51	.91		-1.97		
.257			-1.77			
.267					-1.05	.88
.277			-1.59			
.287					-1.03	1.35
.303	-.88	1.20	-1.35	-1.42	-.93	1.32
.350	-.79	1.26	-1.23	-.97	-.87	1.11
.400	-.73	1.31	-1.00	-.74	-.76	.86
.450	-.57	1.39		-.55	-.49	.69
.490	-.46	1.39	-.73	-.57		
.515	-.41	1.67	-2.14	-.53		
.550	-.61	1.84	-2.96	-.51		
.600	-1.17	1.93	-2.39	-.65		
.700	-1.33	1.56	-1.46	-1.27		
.840	-1.96	.06	-1.41			
.850				-1.55		

RUN POINT	39 771	ALPHA BETA	0.0 70.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-2.23	-2.23	-2.23	-2.23		
.020	-.91	-.60	-2.74	-2.71		
.050			-3.87			
.061	-1.09	.43				
.100	-1.57	.57	-3.59	-2.45		
.160	-1.37	.72	-2.35	-2.20		
.200	-1.25	.91	-2.03	-1.64		
.240			-2.40			
.250	-1.00	1.04		-1.04		
.257			-2.36			
.267					-1.34	.37
.277			-1.44			
.287					-.91	1.34
.303	-.78	1.28	-1.21	-.70	-.88	1.44
.350	-.71	1.35	-.95	-.69	-.76	1.34
.400	-.63	1.42	-.80	-.64	-.71	1.09
.450	-.53	1.46		-.77	-.46	.39
.490	-.52	1.58	-.91	-.61		
.515	-.49	1.99	-2.76	-.52		
.550	-.76	2.11	-2.58	-.67		
.600	-1.05	2.22	-2.95	-1.12		
.700	-1.92	1.93	-2.41	-1.58		
.840	-2.12	.68	-2.45			
.850				-1.84		

RUN POINT	39 776	ALPHA BETA	.1 -40.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.52	-.52	-.52	-.52		
.020	.85	-.76	-.33	-.97		
.050			.33			
.061	.73	-.29				
.100	.61	-.29	-.29	-1.10		
.160	.43	-.25	-.58	-.99		
.200	.44	-.37	-1.07	-.88		
.240			-1.45			
.250	.44	-.73		-.50		
.257			-1.42			
.267					1.27	-4.58
.277			-1.56			
.287					.59	-2.39
.303	.40	-.48	-1.75	-.54	.36	-1.53
.350	.41	-.49	-2.92	-.78	.16	-1.20
.400	.52	-.44	-1.25	-1.25	.11	-.82
.450	.60	-.29		-1.19	-.19	-.50
.490	.65	-.08	-.16	-.63		
.515	1.26	.16	-.08	-.37		
.550	1.22	.21	-.17	-.26		
.600	1.34	-.06	-.65	-.14		
.700	1.43	-.83	-2.02	-.06		
.840	.42	-1.23	-.64			
.850				-1.04		

RUN POINT	39 777	ALPHA BETA	.1 -50.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.03	-1.03	-1.03	-1.03		
.020	.72	-.82	-.82	-1.39		
.050			-.21			
.061	.62	-.54				
.100	.61	-.46	-1.22	-1.51		
.160	.61	-.51	-1.44	-1.40		
.200	.60	-.68	-1.42	-1.13		
.240			-1.26			
.250	.68	-.97		-.69		
.257			-1.25			
.267					1.34	-1.46
.277			-1.62			
.287					1.13	-1.10
.303	.73	-1.06	-1.55	-.99	.77	-.97
.350	.69	-1.05	-1.37	-1.85	.51	-.98
.400	.74	-.96	-1.14	-2.19	.33	-.90
.450	.79	-.75		-1.83	-.10	-.55
.490	.83	-.32	-.63	-1.13		
.515	1.39	-.10	-.51	-.91		
.550	.51	.06	-.97	-.63		
.600	1.60	-.54	-1.55	-.39		
.700	1.76	-1.58	-3.01	-.34		
.840	.51	-1.63	-1.14			
.850				-1.56		

RUN POINT	39 772	ALPHA BETA	0.0 0.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.79	.79	.79	.79		
.020	.10	.26	.80	.28		
.050			.50			
.061	.19	.30				
.100	.13	.22	.97	.18		
.160	.05	.05	.37	.13		
.200	-.06	-.06	.26	.05		
.240			.11			
.250	-.19	-.06		.15		
.257			.11			
.267					-2.86	-1.17
.277			-.33			
.287					-1.69	-1.13
.303	-.19	-.03	-.68	.18	-1.26	-.82
.350	-.17	.02	-1.23	.19	-.85	-.71
.400	-.09	-.01	-.86	.22	-.56	-.53
.450	.03	.18		.20	-.03	-.09
.490	.19	.34	.40	.26		
.515	.43	.63	.49	.28		
.550	.53	.63	.69	.26		
.600	.53	.63	.78	.29		
.700	.45	.44	.85	.27		
.840	.07	-.28	.90			
.850				.23		

RUN POINT	39 773	ALPHA BETA	0.0 -10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.70	.70	.70	.70		
.020	.40	.06	.78	.22		
.050			.54			
.061	.35	.20				
.100	.30	.12	1.10	.13		
.160	.14	-.15	.44	.10		
.200	-.06	-.08	.35	.01		
.240			.48			
.250	-.16	-.21		.10		
.257			.50			
.267					-1.42	-2.53
.277			-.23			
.287					-1.37	-1.59
.303	-.11	-.10	-.50	.18	-.88	-1.10
.350	-.02	-.07	-1.01	.18	-.68	-.85
.400	-.03	-.06	-.68	.18	-.51	-.57
.450	.16	.11		.14	-.11	-.09
.490	.30	.26	.37	.26		
.515	.60	.48	.47	.27		
.550	-.68	.58	.71	.30		
.600	.65	.58	.74	.27		
.700	.63	.39	.67	.26		
.840	.37	-.28	.53			
.850				.21		

RUN POINT	39 774	ALPHA BETA	.0 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.43	.43	.43	.43		
.020	.64	-.31	.54	-.06		
.050			.28			
.061	.49	.09				
.100	.40	.01	.91	-.21		
.160	.21	-.17	.18	-.19		
.200	.11	-.19	.07	-.25		
.240			.32			
.250	-.00	-.37		-.05		
.257			.34			
.267					-.23	-3.55
.277			-.49			
.287					-.74	-2.03
.303	.00	-.20	-.80	-.09	-.50	-1.37
.350	.06	-.19	-1.40	-.20	-.50	-.94
.400	.06	-.15	-1.03	-.17	-.38	-.60
.450	.18	.01		-.09	-.14	-.10
.490	.30	.14	.22	.00		
.515	.72	.37	.36	.06		
.550	.72	.45	.51	.10		
.600	.78	.42	.52	.17		
.700	.79	.23	.22	.17		
.840	.46	-.61	.01			
.850				-.04		

RUN POINT	39 775	ALPHA BETA	.1 -30.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.03	.03	.03	.03		
.020	.80	-.63	.18	-.45		
.050			.03			
.061	.64	-.06				
.100	.57	-.10	.44	-.61		
.160	.35	-.15	-.27	-.53		
.200	.24	-.20	-.41	-.54		
.240			-.63			
.250	.26	-.48		-.29		
.257			-.59			
.267					.76	-4.38
.277			-.84			
.287					.00	-2.25
.303	.24	-.30	-1.06	-.30	-.01	-1.49
.350	.22	-.31	-2.46	-.51	-.20	-.97
.400	.28	-.28	-1.40	-.51	-.15	-.68
.450	.34	-.11		-.67	-.09	-.18
.490	.39	.06	.11	-.22		
.515	1.03	.23	.18	-.06		
.550	-.20	.33	.30	.02		
.600	1.04	.19	.08	.06		
.700	1.10	-.22	-.85	.10		
.840	.61	-1.15	-.46			
.850				-.27		

RUN POINT	40 806	ALPHA BETA	.0 .0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.80	.80	.80	.80		
.020	.04	.26	.79	.24		
.050			.54			
.061	.17	.30				
.100	.12	.23	.72	.13		
.160	.03	.14	.36	.11		
.200	-.08	-.05	.27	.04		
.240			.34			
.250	-.25	-.07		.12		
.257			.34			
.267					-2.87	-1.28
.277			-.34			
.287					-1.66	-1.16
.303	-.20	-.01	-.66	.14	-1.22	-.80
.350	-.18	.01	-1.22	.16	-.83	-.72
.400	-.10	-.01	-.83	.17	-.57	-.57
.450	.09	.18		.13	-.04	-.08
.490	.19	.36	.36	.25		
.515	.46	.65	.45	.27		
.550	.57	.62	.70	.27		
.600	.58	.59	.73	.28		
.700	.45	.45	1.00	.30		
.840	.05	-.16	.91			
.850				.19		

RUN POINT	40 807	ALPHA BETA	5.0 .0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.87	.87	.87	.87		
.020	.22	.31	.75	.39		
.050			.56			
.061	.26	.34				
.100	.21	.30	.47	.23		
.160	.16	.24	.21	.18		
.200	.11	.18	.14	.08		
.240			.19			
.250	.05	.08		.16		
.257			.20			
.267					-2.20	-.72
.277			-.36			
.287					-1.29	-.72
.303	.04	.11	-.67	.19	-.93	-.66
.350	.06	.11	-1.12	.21	-.62	-.59
.400	.13	.15	-.68	.21	-.24	-.43
.450	.26	.27		.21	.10	.02
.490	.40	.39	.39	.34		
.515	.48	.50	.47	.37		
.550	-.62	.52	.54	.39		
.600	.56	.56	.66	.42		
.700	.41	.46	1.30	.41		
.840	-.49	-.00	.97			
.850				.19		

RUN POINT	40 808	ALPHA BETA	10.0 .0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.93	.93	.93	.93		
.020	.28	.37	.70	.49		
.050			.52			
.061	.31	.39				
.100	.27	.35	.36	.32		
.160	.22	.30	.16	.25		
.200	.18	.26	.12	.15		
.240			.03			
.250	.12	.18		.20		
.257			.04			
.267					-1.70	-.34
.277			-.33			
.287					-.96	-.52
.303	.10	.19	-.58	.22	-.68	-.33
.350	.11	.20	-.90	.26	-.45	-.40
.400	.18	.23	-.41	.27	-.09	-.16
.450	.31	.36		.27	.17	.16
.490	.44	.46	.38	.31		
.515	.53	.54	.51	.41		
.550	.55	.57	.50	.43		
.600	.60	.63	.67	.46		
.700	.44	.62	.69	.46		
.840	-.52	-.08	1.11			
.850				.22		

RUN POINT	40 809	ALPHA BETA	-.0 .0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.81	.81	.81	.81		
.020	.08	.27	.81	.25		
.050			.53			
.061	.18	.30				
.100	.15	.24	.68	.17		
.160	.06	.09	.37	.14		
.200	-.07	-.01	.28	.07		
.240			.22			
.250	-.25	-.09		.13		
.257			.23			
.267					-2.80	-1.21
.277			-.30			
.287					-1.67	-1.13
.303	-.26	-.00	-.66	.17	-1.23	-.79
.350	-.16	.02	-1.23	.17	-.84	-.73
.400	-.12	.02	-.87	.18	-.57	-.56
.450	.03	.19		.16	-.05	-.09
.490	.17	.37	.36	.27		
.515	.51	.65	.48	.25		
.550	-.84	.63	.70	.26		
.600	.55	.61	.78	.29		
.700	.46	.44	.80	.32		
.840	.04	-.14	.80			
.850				.23		

RUN POINT	40 810	ALPHA BETA		-5.1 .0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.72	.72	.72	.72			
.020	-.04	.15	.83	.12			
.050			.58				
.061	.08	.20					
.100	-.01	.09	1.75	.08			
.160	-.36	-.38	.41	.07			
.200	-.60	-.14	.30	-.03			
.240			.22				
.250	-.35	-.21		.06			
.257			.23				
.267					-3.11	-1.36	
.277			-.28				
.287					-1.72	-1.11	
.303	-.42	-.17	-.63	.04	-1.28	-.77	
.350	-.30	-.39	-1.13	-.00	-.85	-.67	
.400	-.12	-.11	-.79	-.04	-.56	-.50	
.450	.10	.10		-.10	-.08	-.14	
.490	.26	.30	.30	-.03			
.515	.64	.68	.36	-.07			
.550	.62	.58	.69	-.10			
.600	.58	.46	.63	.13			
.700	.54	.28	.61	.32			
.840	.23	-.26	.83				
.850				.24			

RUN POINT	40 811	ALPHA BETA		-10.1 .0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.58	.58	.58	.58			
.020	-.13	.03	.92	.01			
.050			.49				
.061	-.05	.08					
.100	-.18	-.21	1.77	.04			
.160	-.74	-.27	.45	.02			
.200	-.30	-.11	.34	-.08			
.240			.55				
.250	-.29	-.25		-.01			
.257			.56				
.267					-3.07	-1.22	
.277			-.23				
.287					-1.76	-1.06	
.303	-.36	-.24	-.54	-.04	-1.27	-.76	
.350	-.29	-.20	-1.00	-.06	-.82	-.68	
.400	-.21	-.20	-.74	-.09	-.53	-.51	
.450	.05	.01		-.18	-.11	-.19	
.490	.21	.20	.20	-.09			
.515	.60	.59	.25	-.09			
.550	-.82	.43	.53	-.00			
.600	.50	.34	.45	.25			
.700	.43	.20	.50	.30			
.840	.16	-.28	.70				
.850				.14			

RUN POINT	41 814	ALPHA BETA		.1 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.42	.42	.42	.42			
.020	.66	-.34	.55	-.04			
.050			.27				
.061	.53	.10					
.100	.35	.02	.79	-.18			
.160	.30	-.08	.25	-.15			
.200	.10	-.13	.12	-.22			
.240			.33				
.250	.10	-.32		-.02			
.257			.28				
.267					-.11	-3.68	
.277			-.46				
.287					-.75	-2.10	
.303	.07	-.13	-.74	-.04	-.46	-1.31	
.350	.08	-.11	-1.13	-.16	-.50	-.91	
.400	.10	-.06	-.86	-.21	-.37	-.56	
.450	.26	.04		-.13	-.14	-.11	
.490	.33	.18	.24	.07			
.515	.80	.39	.36	.11			
.550	.80	.48	.58	.17			
.600	.84	.49	.58	.23			
.700	.88	.19	.15	.27			
.840	.50	-.53	.15				
.850				.04			

RUN POINT	41 815	ALPHA BETA		5.1 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.50	.50	.50	.50			
.020	.73	-.23	.54	.02			
.050			.35				
.061	.61	.19					
.100	.51	.21	.28	-.15			
.160	.41	.14	.13	-.17			
.200	.31	.08	.09	-.18			
.240			-.17				
.250	.23	-.13		.02			
.257			-.18				
.267			-.47		-.11	-2.91	
.277							
.287					-.60	-1.65	
.303	.18	-.02	-.68	.04	-.37	-1.16	
.350	.16	.04	-1.31	-.19	-.38	-.78	
.400	.17	.10	-.78	-.20	-.23	-.37	
.450	.24	.21		-.04	.05	.05	
.490	.35	.32	.32	.16			
.515	.50	.44	.40	.20			
.550	-.38	.50	.49	.25			
.600	.55	.52	.62	.29			
.700	.50	.42	.64	.33			
.840	.43	-.31	.24				
.850				.14			

RUN POINT	41 816	ALPHA BETA		.0 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.42	.42	.42	.42			
.020	.64	-.33	.57	-.07			
.050			.20				
.061	.50	.07					
.100	.40	-.14	.89	-.18			
.160	.27	-.16	.19	-.16			
.200	.13	-.13	.12	-.21			
.240			.21				
.250	.07	-.32		-.07			
.257			.18				
.267					-.08	-3.58	
.277			-.45				
.287					-.74	-2.07	
.303	.07	-.17	-.72	-.05	-.47	-1.28	
.350	.10	-.16	-1.32	-.17	-.47	-.90	
.400	.10	-.14	-.88	-.20	-.34	-.55	
.450	.24	-.00		-.13	-.13	-.13	
.490	.29	.15	.23	.04			
.515	.80	.36	.34	.07			
.550	.79	.49	.51	.13			
.600	.81	.45	.44	.18			
.700	.84	.22	.10	.24			
.840	.47	-.51	.14				
.850				.01			

RUN POINT	41 817	ALPHA BETA		-5.0 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.34	.34	.34	.34			
.020	.56	-.48	.50	-.17			
.050			.45				
.061	.43	-.07					
.100	.15	-.47	1.15	-.23			
.160	-.11	-.38	.14	-.19			
.200	.13	-.34	.09	-.24			
.240			.02				
.250	.10	-.53		-.07			
.257			-.00				
.267			-.43		-.18	-3.60	
.277							
.287					-.71	-2.06	
.303	.14	-.31	-.69	-.05	-.51	-1.26	
.350	.15	-.25	-1.25	-.09	-.50	-.89	
.400	.10	-.23	-.93	-.13	-.41	-.58	
.450	.22	-.03		-.29	-.22	-.19	
.490	.26	.12	.07	-.07			
.515	.84	.38	.16	-.01			
.550	-.50	.35	.33	.01			
.600	.77	.26	.22	.06			
.700	.82	.09	-.14	.13			
.840	.40	-.37	.21				
.850				-.06			

RUN POINT	41 818	ALPHA BETA		-10.0 -20.0		
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.17	.17	.17	.17		
.020	.44	-.62	.56	-.31		
.050			1.74			
.061	.24	-.33				
.100	-.24	-.60	1.20	-.31		
.160	.06	-.37	.15	-.31		
.200	.13	-.40	.11	-.30		
.240			-.38			
.250	.08	-.61		-.16		
.257			-.38			
.267					-.30	-3.59
.277			-.42			
.287					-.75	-1.97
.303	-.03	-.40	-.68	-.21	-.54	-1.24
.350	-.00	-.30	-1.12	-.33	-.51	-.89
.400	.03	-.27	-.76	-.45	-.44	-.59
.450	.22	-.08		-.48	-.30	-.28
.490	.21	.03	-.04	-.17		
.515	.82	.27	.05	-.07		
.550	.67	.23	.16	-.04		
.600	.72	.11	-.01	-.02		
.700	.78	-.09	-.34	.11		
.840	.35	-.48	.21			
.850				-.11		

RUN POINT	42 821	ALPHA BETA		-10.0 -20.0		
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.43	.43	.43	.43		
.020	-.50	.73	.42	-.13		
.050			-.34			
.061	.04	.61				
.100	.01	.53	.08	-.38		
.160	-.03	.34	-.63	-.36		
.200	-.16	.32	-.71	-.38		
.240			-.67			
.250	-.23	.34		-.20		
.257			-.65			
.267					-5.64	.87
.277			-1.41			
.287					-2.45	.14
.303	-.24	.41	-1.70	-.25	-1.73	.00
.350	-.23	.46	-2.32	-.39	-1.04	-.18
.400	-.05	.41	-1.00	-.70	-.54	-.24
.450	.05	.51		-.68	-.16	-.28
.490	.19	.56	-.18	-.20		
.515	.34	1.01	.11	.04		
.550	.49	.93	.41	.08		
.600	.47	.98	.35	.22		
.700	.28	.61	.20	.25		
.840	-.46	-1.04	1.30			
.850				-.00		

RUN POINT	42 822	ALPHA BETA		-5.0 -20.0		
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.51	.51	.51	.51		
.020	-.40	.77	.44	-.02		
.050			.00			
.061	.09	.64				
.100	.11	.57	-.12	-.32		
.160	.08	.49	-.54	-.35		
.200	.05	.41	-.71	-.35		
.240			-.79			
.250	-.01	.38		.01		
.257			-.81			
.267					-4.63	.98
.277			-1.37			
.287					-2.01	.31
.303	-.00	.31	-1.65	-.13	-1.49	.14
.350	.02	.32	-2.57	-.26	-.96	-.09
.400	.10	.30	-.97	-.38	-.47	-.07
.450	.25	.45		-.30	-.07	-.01
.490	.37	.52	.40	-.08		
.515	.53	.85	.52	.03		
.550	-.96	.83	.60	.15		
.600	.48	.93	.65	.27		
.700	.24	.71	.30	.30		
.840	-.59	-.67	1.32			
.850				.03		

RUN POINT	42 823	ALPHA BETA		-10.0 -20.0		
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.42	.42	.42	.42		
.020	-.45	.70	.42	-.15		
.050			-.33			
.061	.03	.57				
.100	-.10	.52	.14	-.36		
.160	-.13	.31	-.58	-.36		
.200	-.17	.29	-.72	-.37		
.240			-.81			
.250	-.21	.40		-.20		
.257			-.82			
.267					-5.45	.82
.277			-1.44			
.287					-2.39	.15
.303	-.15	.39	-1.73	-.24	-1.82	-.00
.350	-.15	.45	-2.48	-.35	-1.02	-.13
.400	-.11	.36	-1.03	-.65	-.56	-.22
.450	.02	.49		-.75	-.30	-.22
.490	.18	.52	.11	-.28		
.515	.37	1.00	.25	-.00		
.550	.40	.88	.27	.15		
.600	.46	.92	.40	.22		
.700	.29	.56	.12	.24		
.840	-.42	-1.16	1.37			
.850				-.03		

RUN POINT	42 824	ALPHA BETA		-5.0 -20.0		
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.28	.28	.28	.28		
.020	-.62	.63	.42	-.28		
.050			-.47			
.061	-.12	.52				
.100	-.35	.09	.58	-.42		
.160	-.75	.21	-.56	-.46		
.200	-.60	.37	-.66	-.54		
.240			-.76			
.250	-.47	.40		-.49		
.257			-.75			
.267					-2.70	.66
.277			-1.11			
.287					-1.92	.11
.303	-.38	.36	-1.17	-.61	-1.10	.01
.350	-.31	.37	-1.36	-.72	-.69	-.14
.400	-.39	.25	-.92	-1.06	-.59	-.28
.450	-.23	.33		-.94	-.39	-.41
.490	-.04	.27	-.34	-.43		
.515	-.03	.93	-.07	-.23		
.550	-.69	.80	-.29	-.07		
.600	.23	.86	-.01	.07		
.700	.27	.52	.17	.22		
.840	-.62	-1.37	1.43			
.850				-.08		

RUN POINT	42 825	ALPHA BETA	-9.9 20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.14	.14	.14	.14		
.020	-.81	.52	.43	-.43		
.050			.52			
.061	-.40	.21				
.100	-.70	.05	.53	-.57		
.160	-.61	.24	-.64	-.64		
.200	-.47	.43	-.65	-.70		
.240			-.84			
.250	-.48	.47		-.79		
.257			-.83			
.267					-4.41	.66
.277			-1.08			
.287					-1.65	.05
.303	-.39	.24	-1.20	-.65	-1.60	-.01
.350	-.48	.21	-1.17	-1.18	-.84	-.18
.400	-.29	.11	-.56	-1.38	-.56	-.28
.450	-.29	.27		-.85	-.42	-.45
.490	-.22	.25	-.36	-.41		
.515	.04	.85	-.14	-.26		
.550	.12	.74	-.28	-.04		
.600	.05	.74	-.16	.07		
.700	.11	.37	.15	.16		
.840	-.73	-1.44	1.46			
.850				-.11		

RUN POINT	77 1546	ALPHA BETA	-0 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.06	.06	.06	.06		
.020	.05	.05	.06	.06		
.050			-.05			
.061	-.05	-.06				
.100	-.09	-.11	-.13	-.05		
.160	-.11	-.12	-.08	-.10		
.200	-.13	-.13	-.08	-.21		
.240			-.09			
.250	-.14	-.15		-.14		
.257			-.08			
.267					-.30	-.34
.277			-.18			
.287					-.31	-.36
.303	-.16	-.17	-.18	-.12	-.25	-.28
.350	-.15	-.16	-.14	-.11	-.20	-.20
.400	-.16	-.17	-.15	-.12	-.18	-.19
.450	-.12	-.11		-.18	.03	.02
.490	-.37	-.27	.16	-.02		
.515	-.00	.03	.81	-.01		
.550	.14	.15	.31	-.01		
.600	.05	.05	.08	.00		
.700	.01	.01	.08	.01		
.840	.02	.01	.03			
.850				-.01		

RUN POINT	77 1547	ALPHA BETA	.0 190.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.03	.03	.03	.03		
.020	.02	.00	.05	.02		
.050			-.03			
.061	-.10	-.08				
.100	-.13	-.09	-.13	-.09		
.160	-.15	-.10	-.20	-.15		
.200	-.15	-.11	-.21	-.28		
.240			-.21			
.250	-.13	-.13		-.20		
.257			-.21			
.267					-.35	-.54
.277			-.31			
.287					-.35	-.47
.303	-.11	-.17	-.34	-.18	-.24	-.33
.350	-.11	-.18	-.47	-.17	-.14	-.26
.400	-.07	-.21	-.60	-.20	-.06	-.34
.450	.02	-.30		-.28	.34	-.94
.490	.03	-.83	-.03	-.16		
.515	.35	-.08	.58	-.15		
.550	-.14	.06	.16	-.13		
.600	.10	-.01	-.03	-.12		
.700	.05	-.03	-.03	-.13		
.840	.08	-.01	-.10			
.850				-.10		

RUN POINT	77 1548	ALPHA BETA	.0 200.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.02	.02	.02	.02		
.020	-.04	-.04	.01	.01		
.050			-.09			
.061	-.14	-.16				
.100	-.12	-.17	-.19	-.13		
.160	-.11	-.17	-.25	-.23		
.200	-.09	-.19	-.27	-.40		
.240			-.27			
.250	-.06	-.21		-.32		
.257			-.27			
.267					-.45	-.64
.277			-.41			
.287					-.36	-.68
.303	-.00	-.26	-.46	-.32	-.19	-.52
.350	-.00	-.28	-.84	-.30	-.04	-.37
.400	.09	-.40	-1.20	-.33	.08	-.62
.450	.22	-.64		-.50	.46	-1.42
.490	.32	-.97	-.48	-.45		
.515	.57	-.16	.10	-.44		
.550	.28	-.19	-.17	-.39		
.600	.13	-.17	-.28	-.35		
.700	.10	-.38	-.24	-.30		
.840	.15	-.26	-.31			
.850				-.31		

RUN POINT	77 1549	ALPHA BETA	-0 210.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.03	-.03	-.03	-.03		
.020	-.13	-.11	-.10	-.04		
.050			-.18			
.061	-.11	-.24				
.100	-.05	-.28	-.32	-.17		
.160	-.00	-.30	-.45	-.26		
.200	.03	-.31	-.47	-.57		
.240			-.45			
.250	.08	-.38		-.83		
.257			-.44			
.267			-.58		-.69	-.73
.277						
.287					-.41	-.89
.303	.15	-.57	-.60	-.65	-.19	-.99
.350	.16	-.73	-.95	-.26	.05	-1.15
.400	.29	-1.13	-1.14	-.26	.26	-1.40
.450	.43	-1.39		-.43	.51	-1.33
.490	.59	-1.56	-.95	-.48		
.515	.67	-.64	-.75	-.41		
.550	.05	-.77	-.67	-.37		
.600	.15	-.83	-.72	-.32		
.700	.16	-.67	-.68	-.33		
.840	.24	-.82	-.66			
.850				-.46		

RUN POINT	77 1550	ALPHA BETA	77 1550	ALPHA BETA	77 1550	ALPHA BETA	77 1550
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.20	-.20	-.20	-.20			
.020	-.31	-.36	-.20	-.25			
.050			-.22				
.061	-.14	-.43					
.100	-.00	-.54	-.46	-.87			
.160	.11	-.51	-.55	-1.02			
.200	.16	-.51	-.56	-1.38			
.240			-.59				
.250	.21	-.54		-1.56			
.257			-.58				
.267					-.68	-.56	
.277			-.48				
.287					-.22	-.60	
.303	.32	-.67	-.52	-1.56	-.02	-.66	
.350	.35	-.90	-.69	-1.09	.25	-.96	
.400	.51	-1.43	-1.08	-.44	.45	-1.27	
.450	.65	-1.64		-.61	.48	-1.38	
.490	.80	-1.52	-1.26	-.83			
.515	.71	-1.05	-1.00	-.67			
.550	.34	-1.30	-1.04	-.52			
.600	.19	-1.32	-1.12	-.41			
.700	.20	-1.37	-1.18	-.32			
.840	.36	-1.27	-1.06				
.850				-.63			

RUN PCINT	77 1551	ALPHA BETA	77 1551	ALPHA BETA	77 1551	ALPHA BETA	77 1551
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.46	-.46	-.46	-.46			
.020	-.48	-.46	-1.10	-.43			
.050			-1.21				
.061	-.03	-.67					
.100	.16	-.76	-1.23	-.61			
.160	.30	-.77	-.70	-.80			
.200	.38	-.92	-.59	-1.24			
.240			-.51				
.250	.42	-1.02		-1.63			
.257			-.51				
.267					-.42	-.48	
.277			-.44				
.287					.06	-.52	
.303	.53	-1.10	-.45	-1.99	.15	-.59	
.350	.53	-.88	-.62	-2.28	.38	-.84	
.400	.70	-1.06	-.92	-1.88	.56	-1.25	
.450	.82	-1.03		-2.35	.42	-1.36	
.490	.93	-1.15	-1.14	-2.25			
.515	.80	-.84	-.59	-2.40			
.550	.38	-.88	-.59	-2.10			
.600	.42	-1.00	-.75	-1.07			
.700	.34	-1.35	-.73	-.55			
.840	.42	-2.03	-1.83				
.850				-.64			

RUN POINT	77 1552	ALPHA BETA	77 1552	ALPHA BETA	77 1552	ALPHA BETA	77 1552
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.34	-.34	-.34	-.34			
.020	-.15	-.43	-.54	-.34			
.050			-.58				
.061	.15	-.53					
.100	.37	-.53	-.65	-.57			
.160	.47	-.57	-.68	-.69			
.200	.57	-.65	-.97	-.71			
.240			-.80				
.250	.61	-.68		-.69			
.257			-.79				
.267					-.90	-.69	
.277			-.74				
.287					-.00	-.72	
.303	.71	-.77	-.72	-.85	.12	-.73	
.350	.71	-.88	-.77	-1.17	.44	-.82	
.400	.86	-.94	-.71	-1.39	.61	-.77	
.450	.94	-1.00		-1.42	.41	-.73	
.490	.59	-1.01	-.73	-1.31			
.515	.73	-1.01	-.97	-.97			
.550	.51	-1.46	-1.25	-1.00			
.600	.39	-1.68	-1.36	-.94			
.700	.43	-.91	-1.31	-.78			
.840	.63	-1.11	-1.09				
.850				-1.07			

RUN POINT	77 1553	ALPHA BETA	77 1553	ALPHA BETA	77 1553	ALPHA BETA	77 1553
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.33	-.33	-.33	-.33			
.020	-.01	-.41	-.43	-.31			
.050			-.52				
.061	.38	-.46					
.100	.56	-.50	-.51	-.56			
.160	.66	-.58	-.63	-.63			
.200	.74	-.63	-.68	-.82			
.240			-.65				
.250	.77	-.72		-.79			
.257			-.65				
.267					-.127	-.88	
.277			-.75				
.287					.15	-.71	
.303	.85	-.77	-.73	-.75	.21	-.73	
.350	.82	-.79	-.67	-.76	.54	-.76	
.400	.95	-.75	-.66	-.70	.66	-.72	
.450	1.00	-.72		-.69	.33	-.64	
.490	.98	-.74	-.69	-.72			
.515	.70	-.77	-.76	-.73			
.550	.54	-.75	-.77	-.73			
.600	.52	-.83	-.86	-.79			
.700	.49	-.99	-.91	-.85			
.840	.68	-1.17	-1.10				
.850				-.88			

RUN PCINT	77 1554	ALPHA BETA	77 1554	ALPHA BETA	77 1554	ALPHA BETA	77 1554
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.38	-.38	-.38	-.38			
.020	.16	-.53	-.51	-.33			
.050			-.55				
.061	.56	-.51					
.100	.72	-.51	-.51	-.50			
.160	.82	-.50	-.60	-.56			
.200	.87	-.53	-.67	-.61			
.240			-.65				
.250	.89	-.67		-.66			
.257			-.65				
.267					-.89	-.79	
.277			-.79				
.287					.31	-.74	
.303	.95	-.65	-.73	-.68	.32	-.73	
.350	.89	-.72	-.65	-.73	.58	-.69	
.400	.98	-.74	-.60	-.74	.64	-.67	
.450	.97	-.77	-.75	-.75	.23	-.56	
.490	.90	-.76	-.72	-.77			
.515	.59	-.83	-1.07	-.77			
.550	.55	-.81	-.83	-.82			
.600	.53	-.78	-.79	-.79			
.700	.64	-.84	-.79	-.83			
.840	.76	-.95	-.92				
.850				-.91			

RUN POINT	77 1555	ALPHA BETA	77 1555	ALPHA BETA	77 1555	ALPHA BETA	77 1555
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.45	-.45	-.45	-.45			
.020	.40	-.79	-.75	-.45			
.050			-1.02				
.061	.74	-.76					
.100	.87	-.82	-.93	-.77			
.160	.93	-.82	-1.13	-.74			
.200	.56	-.74	-1.04	-.74			
.240			-1.01				
.250	.95	-.77		-.70			
.257			-.99				
.267					-.67	-.58	
.277			-.70				
.287					.48	-.55	
.303	1.05	-.70	-.63	-.70	.44	-.56	
.350	.91	-.63	-.53	-.66	.62	-.50	
.400	.97	-.61	-.46	-.64	.63	-.52	
.450	.93	-.60		-.61	.16	-.44	
.490	.80	-.62	-.60	-.59			
.515	.56	-.73	-1.32	-.68			
.550	.62	-1.06	-1.05	-1.19			
.600	.55	-.99	-1.05	-1.05			
.700	.64	-.77	-1.22	-.74			
.840	.74	-.77	-.76				
.850				-.78			

RUN PCINT	77 1556	ALPHA BETA	-0 180.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.08	.08	.08	.08		
.020	.05	.07	.06	.06		
.050			-.04			
.061	-.05	-.04				
.100	-.09	-.09	-.12	-.04		
.160	-.11	-.11	-.09	-.09		
.200	-.13	-.12	-.09	-.20		
.240			-.10			
.250	-.13	-.13		-.13		
.257			-.11			
.267					-.29	-.32
.277			-.18			
.287					-.32	-.34
.303	-.15	-.14	-.16	-.11	-.23	-.26
.350	-.15	-.14	-.13	-.10	-.18	-.20
.400	-.16	-.15	-.14	-.12	-.18	-.18
.450	-.11	-.10		-.17	.02	.05
.490	-.26	-.27	.16	-.01		
.515	.01	.03	.80	.00		
.550	.17	.17	.32	.00		
.600	.06	.07	.08	.01		
.700	.02	.01	.08	.02		
.840	.04	.03	.05			
.850				.01		

RUN PCINT	77 1557	ALPHA BETA	-0 170.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.03	.03	.03	.03		
.020	-.04	.03	.04	.00		
.050			-.03			
.061	-.09	-.11				
.100	-.10	-.14	-.13	-.11		
.160	-.11	-.14	-.19	-.16		
.200	-.12	-.13	-.20	-.32		
.240			-.19			
.250	-.13	-.13		-.23		
.257			-.18			
.267					-.49	-.38
.277			-.33			
.287					-.43	-.39
.303	-.16	-.09	-.36	-.20	-.30	-.25
.350	-.19	-.07	-.53	-.19	-.24	-.13
.400	-.22	-.06	-.68	-.22	-.30	-.04
.450	-.36	.04		-.32	-.98	.34
.490	-.86	.04	-.19	-.20		
.515	-.02	.39	.54	-.18		
.550	-.24	.22	.15	-.17		
.600	.00	.09	-.05	-.16		
.700	-.03	.05	-.07	-.15		
.840	.01	.07	-.06			
.850				-.16		

RUN PCINT	77 1558	ALPHA BETA	-0 160.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.02	-.02	-.02	-.02		
.020	-.10	-.05	-.00	-.04		
.050			-.08			
.061	-.21	-.14				
.100	-.19	-.15	-.16	-.17		
.160	-.20	-.11	-.25	-.25		
.200	-.20	-.08	-.26	-.51		
.240			-.26			
.250	-.20	-.05		-.34		
.257			-.25			
.267					-.50	-.43
.277			-.39			
.287					-.60	-.35
.303	-.20	.00	-.44	-.34	-.46	-.21
.350	-.29	.05	-.83	-.35	-.33	-.02
.400	-.35	.10	-1.22	-.41	-.56	.09
.450	-.55	.23		-.56	-1.36	.46
.490	-.88	.34	-.55	-.56		
.515	-.13	.57	.10	-.50		
.550	-.10	.29	-.14	-.47		
.600	-.15	.15	-.26	-.43		
.700	-.19	.10	-.31	-.43		
.840	-.17	.14	-.36			
.850				-.39		

RUN PCINT	77 1559	ALPHA BETA	-0 150.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.06	-.06	-.06	-.06		
.020	-.12	-.06	-.08	-.06		
.050			-.15			
.061	-.23	-.06				
.100	-.26	-.04	-.29	-.17		
.160	-.28	.02	-.38	-.37		
.200	-.26	.06	-.43	-.61		
.240			-.33			
.250	-.28	.09		-.81		
.257			-.32			
.267					-.62	-.66
.277			-.45			
.287					-.76	-.39
.303	-.32	.17	-.43	-.78	-.75	-.15
.350	-.40	.23	-.81	-.57	-1.02	.14
.400	-.76	.33	-1.08	-.40	-1.40	.31
.450	-.93	.47	-.55	-.55	-1.49	.50
.490	-.93	.61	-1.03	-.67		
.515	-.24	.69	-.37	-.58		
.550	-1.02	.34	-.38	-.52		
.600	-.66	.20	-.51	-.52		
.700	-.78	.15	-.54	-.54		
.840	-.62	.23	-.77			
.850				-.48		

RUN PCINT	77 1560	ALPHA BETA	-0 140.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.43	-.43	-.43	-.43		
.020	-.57	-.41	-.48	-.44		
.050			-.55			
.061	-.94	-.09				
.100	-1.16	-.00	-.30	-1.05		
.160	-1.39	.13	-.24	-1.55		
.200	-1.17	.21	-.22	-1.81		
.240			-.19			
.250	-1.04	.25		-2.04		
.257			-.19			
.267					-.36	-.36
.277			-.27			
.287					-.44	-.05
.303	-.58	.34	-.27	-1.71	-.56	.15
.350	-1.01	.42	-.58	-1.33	-.94	.42
.400	-.97	.52	-1.00	-1.35	-1.45	.50
.450	-1.00	.65	-.19	-1.59	-1.67	.45
.490	-1.06	.80	-1.39	-2.21		
.515	-.62	.77	-.46	-2.12		
.550	-.67	.43	-.46	-1.75		
.600	-.84	.29	-.65	-1.36		
.700	-1.60	.16	-.83	-.65		
.840	-1.51	.26	-1.58			
.850				-.42		

RUN PCINT	77 1561	ALPHA BETA	-0 130.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.34	-.34	-.34	-.34		
.020	-.53	-.28	-.79	-.36		
.050			-.95			
.061	-.56	.06				
.100	-.58	.20	-1.16	-.54		
.160	-.71	.33	-.84	-.68		
.200	-.81	.41	-.62	-.84		
.240			-.66			
.250	-.77	.45		-.87		
.257			-.64			
.267					-.58	-.70
.277			-.57			
.287					-.66	-.09
.303	-.88	.56	-.56	-1.09	-.74	.17
.350	-.99	.65	-.84	-1.50	-.95	.42
.400	-1.01	.73	-1.14	-1.87	-1.25	.56
.450	-1.01	.83		-1.82	-1.44	.40
.490	-1.13	.94	-1.18	-2.25		
.515	-.73	.81	-.59	-2.57		
.550	-.95	.56	-.54	-2.47		
.600	-.72	.46	-.44	-2.76		
.700	-.93	.39	-.50	-1.97		
.840	-1.86	.37	-2.20			
.850				-.44		

RUN PCINT	77 1562	ALPHA BETA	-0.1 120.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-0.40	-0.40	-0.40	-0.40		
0.020	-0.45	-0.15	-0.52	-0.41		
0.050			-0.55			
0.061	-0.52	.25				
0.100	-0.51	.38	-0.61	-0.59		
0.160	-0.59	.51	-0.68	-0.64		
0.200	-0.66	.58	-0.71	-0.80		
0.240			-0.71			
0.250	-0.62	.62		-0.65		
0.257			-0.70			
0.267					-0.67	-1.20
0.277			-0.68			
0.287					-0.75	-0.08
0.303	-0.68	.74	-0.69	-0.67	-0.72	.20
0.350	-0.76	.81	-0.76	-0.77	-0.79	.45
0.400	-0.88	.89	-0.76	-1.01	-0.80	.63
0.450	-0.85	.96		-1.28	-0.74	.42
0.490	-1.01	.99	-0.82	-1.34		
0.515	-0.89	.71	-0.90	-1.30		
0.550	-1.09	.45	-0.92	-1.03		
0.600	-1.25	.37	-1.07	-0.98		
0.700	-2.00	.27	-0.63	-1.47		
0.840	-0.77	.57	-0.53			
0.850				-0.67		

RUN PCINT	77 1563	ALPHA BETA	-0.1 110.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-0.36	-0.36	-0.36	-0.36		
0.020	-0.47	.03	-0.49	-0.45		
0.050			-0.48			
0.061	-0.49	.42				
0.100	-0.55	.59	-0.54	-0.59		
0.160	-0.56	.69	-0.67	-0.64		
0.200	-0.63	.75	-0.72	-0.95		
0.240			-0.73			
0.250	-0.72	.76		-0.78		
0.257			-0.73			
0.267					-0.73	-1.10
0.277			-0.78			
0.287					-0.74	.04
0.303	-0.77	.88	-0.76	-0.76	-0.71	.35
0.350	-0.78	.93	-0.76	-0.76	-0.73	.59
0.400	-0.77	.57	-0.76	-0.78	-0.70	.67
0.450	-0.78	1.01		-0.74	-0.65	.34
0.490	-0.74	.58	-0.77	-0.76		
0.515	-0.76	.65	-0.81	-0.76		
0.550	-0.73	.52	-0.75	-0.75		
0.600	-0.84	.47	-0.81	-0.90		
0.700	-1.39	.44	-1.01	-1.21		
0.840	-0.73	.65	-0.64			
0.850				-0.73		

RUN POINT	77 1564	ALPHA BETA	-0.1 100.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-0.50	-0.50	-0.50	-0.50		
0.020	-0.55	.19	-0.63	-0.51		
0.050			-0.49			
0.061	-0.51	.60				
0.100	-0.47	.71	-0.54	-0.53		
0.160	-0.48	.83	-0.56	-0.52		
0.200	-0.52	.88	-0.65	-0.66		
0.240			-0.64			
0.250	-0.59	.89		-0.65		
0.257			-0.64			
0.267					-0.65	-0.68
0.277			-0.76			
0.287					-0.65	.27
0.303	-0.70	.97	-0.69	-0.67	-0.65	.48
0.350	-0.67	.99	-0.65	-0.72	-0.64	.66
0.400	-0.73	1.01	-0.62	-0.69	-0.62	.67
0.450	-0.73	1.00		-0.72	-0.56	.23
0.490	-0.74	.90	-0.69	-0.79		
0.515	-0.78	.60	-1.02	-0.73		
0.550	-0.83	.50	-0.76	-0.74		
0.600	-0.72	.51	-0.74	-0.74		
0.700	-0.85	.54	-0.71	-0.78		
0.840	-0.89	.72	-0.88			
0.850				-0.85		

RUN PCINT	77 1565	ALPHA BETA	-0.1 90.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-0.60	-0.60	-0.60	-0.60		
0.020	-0.77	.39	-1.30	-0.63		
0.050			-0.83			
0.061	-0.75	.76				
0.100	-0.79	.87	-0.95	-0.73		
0.160	-0.85	.93	-1.13	-0.76		
0.200	-0.80	.96	-1.10	-0.70		
0.240			-1.07			
0.250	-0.80	.55		-0.71		
0.257			-1.05			
0.267					-0.63	-0.48
0.277			-0.73			
0.287					-0.63	.36
0.303	-0.67	1.00	-0.65	-0.74	-0.62	.52
0.350	-0.65	.99	-0.55	-0.67	-0.57	.66
0.400	-0.61	.97	-0.53	-0.66	-0.56	.63
0.450	-0.64	.92		-0.64	-0.50	.13
0.490	-0.60	.78	-0.52	-0.65		
0.515	-0.64	.52	-1.07	-0.65		
0.550	-0.57	.42	-1.58	-0.63		
0.600	-1.18	.45	-1.21	-0.71		
0.700	-0.76	.53	-0.99	-0.78		
0.840	-0.83	.71	-0.81			
0.850				-0.89		

RUN POINT	80 1626	ALPHA BETA	-0.0 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.08	.08	.08	.08		
0.020	.05	.06	.07	.07		
0.050			-0.05			
0.061	.12	-0.06				
0.100	-0.08	-0.11	-0.11	-0.05		
0.160	-0.11	-0.13	-0.07	-0.10		
0.200	-0.13	-0.13	-0.08	-0.21		
0.240			-0.08			
0.250	-0.14	-0.15		-0.14		
0.257			-0.06			
0.267					-0.28	-0.31
0.277			-0.16			
0.287					-0.30	-0.34
0.303	-0.15	-0.16	-0.16	-0.12	-0.21	-0.26
0.350	-0.15	-0.16	-0.13	-0.11	-0.17	-0.19
0.400	-0.17	-0.16	-0.14	-0.12	-0.16	-0.17
0.450	-0.11	-0.11		-0.17	.02	.05
0.490	-0.36	-0.26	.19	-0.01		
0.515	.02	.05	.82	.00		
0.550	.14	.17	.32	.01		
0.600	.06	.07	.09	.02		
0.700	.01	.01	.09	.02		
0.840	.03	.03	.04			
0.850				.01		

RUN POINT	80 1627	ALPHA BETA	-0.9 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.03	.03	.03	.03		
0.020	-0.00	.01	.09	.02		
0.050			-0.00			
0.061	.11	-0.07				
0.100	-0.09	-0.12	-0.06	-0.14		
0.160	-0.12	-0.14	-0.06	-0.16		
0.200	-0.13	-0.13	-0.09	-0.24		
0.240			-0.08			
0.250	-0.15	-0.15		-0.11		
0.257			-0.08			
0.267					-0.23	-0.26
0.277			-0.14			
0.287					-0.30	-0.32
0.303	-0.15	-0.16	-0.14	-0.08	-0.20	-0.25
0.350	-0.14	-0.15	-0.15	-0.06	-0.19	-0.20
0.400	-0.17	-0.16	-0.19	-0.05	-0.21	-0.20
0.450	-0.12	-0.12		-0.09	-0.09	-0.05
0.490	-0.10	-0.10	-0.11	.08		
0.515	.20	.23	.64	.09		
0.550	-0.19	.17	.26	.07		
0.600	.02	.03	.08	.06		
0.700	-0.03	-0.04	.06	.09		
0.840	-0.02	-0.05	.03			
0.850				.06		

RUN POINT	80 1628	ALPHA BETA	-4.9 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.06	.06	.06	.06		
.020	.04	.05	.07	.08		
.050			-.04			
.061	.12	-.05				
.100	-.09	-.11	-.10	-.09		
.160	-.12	-.13	-.08	-.17		
.200	-.15	-.14	-.08	-.24		
.240			-.08			
.250	-.16	-.16		-.15		
.257			-.07			
.267					-.28	-.32
.277			-.16			
.287					-.33	-.37
.303	-.17	-.17	-.16	-.13	-.23	-.27
.350	-.17	-.17	-.16	-.10	-.20	-.21
.400	-.19	-.17	-.19	-.13	-.19	-.19
.450	-.15	-.14		-.16	-.03	-.00
.490	-.19	-.19	-.00	-.00		
.515	.10	.10	.67	.00		
.550	.15	.17	.27	.01		
.600	.04	.05	.07	.02		
.700	-.01	-.02	.06	.02		
.840	.01	-.02	.02			
.850				.00		

RUN PCINT	80 1629	ALPHA BETA	.0 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.06	.06	.06	.06		
.020	.04	.05	.05	.07		
.050			-.06			
.061	.14	-.06				
.100	-.10	-.09	-.14	-.08		
.160	-.11	-.13	-.09	-.10		
.200	-.13	-.14	-.09	-.20		
.240			-.06			
.250	-.15	-.14		-.14		
.257			-.05			
.267					-.27	-.30
.277			-.18			
.287					-.33	-.33
.303	-.16	-.17	-.18	-.11	-.24	-.27
.350	-.17	-.15	-.15	-.10	-.20	-.22
.400	-.18	-.15	-.16	-.13	-.20	-.18
.450	-.13	-.10		-.18	-.01	-.03
.490	-.33	-.27	.16	-.03		
.515	-.02	.07	.81	-.02		
.550	-.20	.18	.30	-.03		
.600	.02	.07	.07	-.01		
.700	-.01	.01	.08	-.01		
.840	.00	.01	.04			
.850				-.01		

RUN POINT	80 1630	ALPHA BETA	5.1 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.09	.09	.09	.09		
.020	.06	.07	.07	.07		
.050			-.07			
.061	.12	-.05				
.100	-.11	-.11	-.13	-.05		
.160	-.14	-.13	-.06	-.10		
.200	-.17	-.15	-.05	-.19		
.240			-.01			
.250	-.17	-.16		-.15		
.257			-.00			
.267					-.30	-.30
.277			-.17			
.287					-.30	-.33
.303	-.17	-.18	-.16	-.14	-.22	-.25
.350	-.17	-.17	-.11	-.15	-.17	-.19
.400	-.19	-.17	-.10	-.17	-.15	-.15
.450	-.16	-.12		-.21	.05	.07
.490	-.72	-.71	.18	-.07		
.515	-.01	-.02	.84	-.04		
.550	.09	.11	.44	-.03		
.600	.02	.03	.11	-.03		
.700	-.02	-.01	.09	-.02		
.840	.01	-.00	.05			
.850				-.02		

RUN PCINT	80 1631	ALPHA BETA	10.1 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.08	.08	.08	.08		
.020	.05	.06	.01	.08		
.050			-.12			
.061	.12	-.09				
.100	-.11	-.15	-.17	-.05		
.160	-.17	-.17	-.07	-.09		
.200	-.17	-.18	-.07	-.18		
.240			-.01			
.250	-.16	-.19		-.12		
.257			.01			
.267					-.34	-.30
.277			-.18			
.287					-.32	-.32
.303	-.20	-.20	-.17	-.12	-.22	-.23
.350	-.20	-.21	-.10	-.12	-.14	-.14
.400	-.20	-.21	-.07	-.18	-.11	-.08
.450	-.27	-.18		-.24	.09	.15
.490	-.80	-.62	.24	-.10		
.515	-.04	-.08	.68	-.06		
.550	-.14	.03	.35	-.06		
.600	.01	-.02	.14	-.06		
.700	-.01	-.05	.13	-.05		
.840	-.01	-.03	.07			
.850				-.04		

RUN POINT	80 1632	ALPHA BETA	.0 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.08	.08	.08	.08		
.020	.05	.07	.06	.07		
.050			-.07			
.061	.13	-.06				
.100	-.10	-.11	-.13	-.06		
.160	-.13	-.13	-.08	-.10		
.200	-.14	-.14	-.11	-.22		
.240			-.05			
.250	-.15	-.15		-.14		
.257			-.04			
.267					-.28	-.32
.277			-.19			
.287					-.32	-.34
.303	-.16	-.17	-.17	-.13	-.23	-.26
.350	-.15	-.16	-.13	-.12	-.19	-.21
.400	-.17	-.17	-.14	-.14	-.19	-.17
.450	-.13	-.11		-.18	-.03	.04
.490	-.30	-.25	.18	-.04		
.515	.01	.05	.77	-.02		
.550	.14	.16	.29	-.02		
.600	.04	.06	.07	-.02		
.700	-.00	.02	.07	-.01		
.840	.01	.01	.02			
.850				-.01		

RUN POINT	81 1633	ALPHA BETA		.0 170.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.05	.05	.05	.05			
.020	-.02	.01	.03	.04			
.050			-.05				
.061	.12	-.13					
.100	-.09	-.16	-.14	-.10			
.160	-.09	-.16	-.21	-.15			
.200	-.11	-.15	-.20	-.28			
.240			-.19				
.250	-.13	-.14		-.20			
.257			-.16				
.267					-.41	-.38	
.277			-.34				
.287					-.41	-.39	
.303	-.16	-.10	-.35	-.20	-.29	-.26	
.350	-.18	-.08	-.52	-.17	-.25	-.14	
.400	-.22	-.05	-.67	-.19	-.32	-.05	
.450	-.38	.04		-.28	-.91	.26	
.490	-.83	.05	-.21	-.20			
.515	-.02	.37	.52	-.18			
.550	.07	.22	.13	-.18			
.600	-.02	.09	-.06	-.17			
.700	-.07	.05	-.07	-.13			
.840	.01	.06	-.10				
.850				-.15			

RUN PCINT	81 1634	ALPHA BETA		-10.0 170.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.02	.02	.02	.02			
.020	-.09	-.01	.03	.01			
.050			-.03				
.061	.00	-.10					
.100	-.20	-.12	-.08	-.18			
.160	-.19	-.11	-.11	-.20			
.200	-.22	-.09	-.12	-.32			
.240			-.12				
.250	-.22	-.09		-.18			
.257			-.10				
.267					-.27	-.28	
.277			-.22				
.287					-.33	-.33	
.303	-.23	-.09	-.23	-.15	-.25	-.25	
.350	-.22	-.05	-.43	-.11	-.23	-.15	
.400	-.25	-.02	-.63	-.13	-.33	-.08	
.450	-.25	.05		-.20	-1.02	.17	
.490	-.35	.16	-.27	-.10			
.515	.05	.39	.38	-.10			
.550	-.23	.19	.26	-.10			
.600	-.09	-.01	-.00	-.10			
.700	-.09	-.08	.00	-.10			
.840	-.02	-.07	-.07				
.850				-.10			

RUN POINT	81 1635	ALPHA BETA		-4.9 170.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.05	.05	.05	.05			
.020	-.01	.02	.05	.05			
.050			-.02				
.061	.12	-.10					
.100	-.09	-.12	-.08	-.12			
.160	-.09	-.11	-.13	-.18			
.200	-.11	-.11	-.15	-.31			
.240			-.10				
.250	-.13	-.11		-.19			
.257			-.09				
.267					-.32	-.32	
.277			-.26				
.287					-.36	-.35	
.303	-.15	-.10	-.28	-.14	-.24	-.24	
.350	-.17	-.06	-.46	-.14	-.22	-.13	
.400	-.21	-.04	-.60	-.17	-.31	-.05	
.450	-.29	.07		-.24	-.95	.24	
.490	-.58	.12	-.28	-.14			
.515	.09	.42	.46	-.14			
.550	.10	.20	.19	-.14			
.600	-.00	.05	.01	-.11			
.700	-.03	.01	.01	-.11			
.840	.01	.01	-.10				
.850				-.13			

RUN PCINT	81 1636	ALPHA BETA		.0 170.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.06	.06	.06	.06			
.020	-.02	.04	.04	.05			
.050			-.05				
.061	.13	-.10					
.100	-.09	-.14	-.14	-.10			
.160	-.10	-.13	-.18	-.15			
.200	-.10	-.12	-.22	-.29			
.240			-.16				
.250	-.13	-.12		-.21			
.257			-.14				
.267					-.40	-.35	
.277			-.33				
.287					-.40	-.37	
.303	-.15	-.10	-.34	-.20	-.28	-.24	
.350	-.18	-.08	-.50	-.17	-.24	-.12	
.400	-.21	-.05	-.67	-.20	-.30	-.02	
.450	-.41	.05		-.31	-.85	.29	
.490	-.80	.06	-.19	-.17			
.515	-.04	.41	.50	-.17			
.550	-.24	.24	.12	-.16			
.600	-.02	.11	-.04	-.15			
.700	-.05	.07	-.05	-.13			
.840	.01	.07	-.09				
.850				-.14			

RUN PCINT	81 1637	ALPHA BETA		5.0 170.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.06	.06	.06	.06			
.020	.01	.05	.03	.04			
.050			-.07				
.061	.16	-.11					
.100	-.09	-.15	-.18	-.10			
.160	-.11	-.15	-.24	-.13			
.200	-.12	-.15	-.26	-.28			
.240			-.23				
.250	-.14	-.13		-.21			
.257			-.21				
.267					-.51	-.40	
.277			-.38				
.287					-.46	-.38	
.303	-.17	-.12	-.37	-.19	-.33	-.24	
.350	-.20	-.10	-.55	-.17	-.27	-.12	
.400	-.18	-.08	-.77	-.19	-.32	.01	
.450	-.59	.02		-.32	-.82	.30	
.490	-.93	-.05	-.13	-.18			
.515	-.09	.33	.68	-.16			
.550	-.03	.26	.15	-.16			
.600	-.09	.15	-.08	-.15			
.700	-.08	.09	-.08	-.13			
.840	-.03	.08	-.10				
.850				-.14			

RUN PCINT	81 1638	ALPHA BETA		10.0 170.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.02	.02	.02	.02			
.020	-.00	.01	.01	.03			
.050			-.14				
.061	.10	-.13					
.100	-.12	-.17	-.26	-.06			
.160	-.15	-.16	-.30	-.10			
.200	-.17	-.15	-.30	-.27			
.240			-.27				
.250	-.18	-.14		-.20			
.257			-.25				
.267					-.57	-.42	
.277			-.34				
.287					-.47	-.38	
.303	-.19	-.14	-.31	-.17	-.33	-.21	
.350	-.22	-.12	-.33	.04	-.29	-.06	
.400	-.23	-.10	-.71	-.17	-.33	.05	
.450	-.74	-.02		-.30	-.79	.39	
.490	-1.00	-.22	.02	-.19			
.515	-.30	.25	.68	-.16			
.550	-.29	.25	.16	-.14			
.600	-.17	.16	-.08	-.13			
.700	-.16	.10	-.06	-.08			
.840	-.15	.09	-.04				
.850				-.12			

RUN POINT	81 1639	ALPHA BETA		0.0 170.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
C.000	.06	.06	.06	.06			
.020	-.02	.03	.05	.05			
.050			-.03				
.061	.14	-.12					
.100	-.08	-.16	-.12	-.10			
.160	-.09	-.14	-.18	-.15			
.200	-.11	-.13	-.20	-.29			
.240			-.15				
.250	-.13	-.13		-.21			
.257			-.13				
.267					-.41	-.37	
.277			-.31				
.287					-.40	-.38	
.303	-.14	-.11	-.34	-.18	-.29	-.24	
.350	-.17	-.09	-.53	-.16	-.23	-.12	
.400	-.20	-.08	-.64	-.25	-.32	-.04	
.450	-.37	.05		-.28	-.89	.27	
.490	-.83	.07	-.21	-.17			
.515	-.03	.40	.52	-.16			
.550	.07	.23	.16	-.16			
.600	-.02	.11	-.05	-.14			
.700	-.05	.06	-.05	-.14			
.840	.01	.08	-.08				
.850				-.14			

RUN POINT	82 1640	ALPHA BETA		-0.0 160.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.02	.02	.02	.02			
.020	-.09	-.02	.00	.02			
.050			-.11				
.061	.08	-.13					
.100	-.16	-.14	-.18	-.17			
.160	-.16	-.10	-.23	-.31			
.200	-.16	-.07	-.24	-.47			
.240			-.25				
.250	-.18	-.04		-.44			
.257			-.22				
.267					-.46	-.38	
.277			-.39				
.287					-.61	-.35	
.303	-.18	-.01	-.44	-.39	-.42	-.21	
.350	-.26	.07	-.79	-.34	-.34	-.02	
.400	-.33	.11	-1.18	-.34	-.62	.09	
.450	-.59	.22		-.58	-1.27	.37	
.490	-.74	.34	-.57	-.45			
.515	-.05	.54	.21	-.41			
.550	-.11	.31	-.04	-.39			
.600	-.23	.04	-.16	-.39			
.700	-.29	.11	-.16	-.37			
.840	-.20	.13	-.38				
.850				-.32			

RUN POINT	82 1641	ALPHA BETA		-10.0 160.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.02	-.02	-.02	-.02			
.020	-.08	-.07	-.03	-.04			
.050			-.09				
.061	-.15	-.12					
.100	-.42	-.11	-.13	-.37			
.160	-.53	-.07	-.20	-.47			
.200	-.61	-.03	-.21	-.56			
.240			-.19				
.250	-.56	-.02		-.32			
.257			-.17				
.267					-.39	-.39	
.277			-.30				
.287					-.48	-.37	
.303	-.48	.06	-.33	-.28	-.37	-.22	
.350	-.44	.11	-.65	-.26	-.36	-.07	
.400	-.50	.15	-1.04	-.35	-.44	.02	
.450	-.40	.26		-.48	-1.33	.26	
.490	-.54	.38	-.78	-.52			
.515	-.11	.53	.38	-.51			
.550	-.36	.19	.12	-.51			
.600	-.16	.03	-.11	-.47			
.700	-.18	-.01	-.09	-.43			
.840	-.11	.01	-.22				
.850				-.45			

RUN POINT	82 1642	ALPHA BETA		-5.0 160.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
C.000	-.00	-.00	-.00	-.00			
.020	-.13	-.08	-.00	-.01			
.050			-.07				
.061	-.07	-.12					
.100	-.26	-.11	-.15	-.30			
.160	-.24	-.08	-.21	-.48			
.200	-.24	-.10	-.22	-.56			
.240			-.21				
.250	-.22	-.02		-.40			
.257			-.20				
.267					-.38	-.35	
.277			-.33				
.287					-.50	-.35	
.303	-.18	.02	-.36	-.38	-.37	-.20	
.350	-.21	.08	-.74	-.34	-.32	-.03	
.400	-.25	.10	-1.11	-.30	-.54	.06	
.450	-.41	.24		-.54	-1.24	.32	
.490	-.59	.36	-.67	-.46			
.515	.00	.55	.31	-.45			
.550	-.07	.24	.05	-.47			
.600	-.17	.09	-.14	-.47			
.700	-.19	.02	-.13	-.44			
.840	-.12	.07	-.28				
.850				-.39			

RUN POINT	82 1643	ALPHA BETA		.0 160.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.02	.02	.02	.02			
.020	-.07	-.02	.01	.03			
.050			-.10				
.061	.09	-.12					
.100	-.16	-.13	-.19	-.17			
.160	-.15	-.10	-.24	-.26			
.200	-.17	-.06	-.24	-.49			
.240			-.21				
.250	-.17	-.04		-.47			
.257			-.21				
.267					-.47	-.39	
.277			-.37				
.287					-.61	-.34	
.303	-.20	-.01	-.41	-.42	-.44	-.19	
.350	-.25	.04	-.83	-.39	-.33	-.00	
.400	-.32	.10	-1.20	-.38	-.58	.10	
.450	-.65	.21		-.61	-1.27	.37	
.490	-.83	.32	-.55	-.44			
.515	-.06	.53	.22	-.40			
.550	-.33	.29	-.04	-.39			
.600	-.21	.17	-.15	-.38			
.700	-.29	.12	-.12	-.37			
.840	-.20	.15	-.38				
.850				-.34			

RUN POINT	82 1644	ALPHA BETA		5.0 160.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.01	-.01	-.01	-.01			
.020	-.05	-.01	-.02	-.01			
.050			-.13				
.061	-.00		-.13				
.100	-.22	-.13	-.22	-.14			
.160	-.27	-.10	-.26	-.24			
.200	-.27	-.07	-.28	-.50			
.240			-.20				
.250	-.31	-.05		-.78			
.257			-.17				
.267					-.56	-.42	
.277			-.44				
.287					-.70	-.34	
.303	-.34	-.01	-.48	-.73	-.50	-.16	
.350	-.39	.02	-.90	-.39	-.35	.03	
.400	-.48	.07	-1.24	-.36	-.62	.15	
.450	-.81	.21		-.45	-1.24	.44	
.490	-.95	.29	-.47	-.45			
.515	-.23	.53	.20	-.38			
.550	-.22	.34	-.14	-.37			
.600	-.26	.23	-.23	-.33			
.700	-.30	.18	-.22	-.33			
.840	-.30	.20	-.39				
.850				-.33			

RUN PCINT	82 1645	ALPHA BETA		10.0 160.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.04	-.04	-.04	-.04			
.020	-.10	-.07	-.06	-.05			
.050			-.33				
.061	-.04	-.13					
.100	-.27	-.13	-.39	-.09			
.160	-.30	-.09	-.43	-.14			
.200	-.32	-.07	-.43	-.29			
.240			-.42				
.250	-.36	-.05		-.51			
.257			-.38				
.267					-.63	-.49	
.277			-.57				
.287					-.97	-.36	
.303	-.44	.01	-.65	-.57	-.75	-.16	
.350	-.46	.03	-1.11	-.44	-.51	.06	
.400	-.51	.09	-1.41	-.42	-.71	.18	
.450	-.92	.21		-.53	-1.32	.48	
.490	-1.22	.21	-.40	-.33			
.515	-.48	.54	.04	-.32			
.550	-.51	.39	-.30	-.29			
.600	-.36	.27	-.44	-.28			
.700	-.40	.21	-.43	-.27			
.840	-.36	.23	-.37				
.850				-.29			

RUN PUINT	82 1646	ALPHA BETA		5.0 160.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.01		.01	.01			
.020	-.10	-.03	-.01	.00			
.050			-.10				
.061	.04	-.13					
.100	-.18	-.13	-.20	-.20			
.160	-.16	-.09	-.24	-.35			
.200	-.18	-.07	-.26	-.52			
.240			-.26				
.250	-.18	-.05		-.46			
.257			-.25				
.267					-.47	-.40	
.277			-.36				
.287					-.59	-.37	
.303	-.23	.00	-.42	-.39	-.45	-.20	
.350	-.27	.07	-.80	-.36	-.35	-.01	
.400	-.38	.10	-1.21	-.38	-.61	.10	
.450	-.62	.23		-.59	-1.28	.38	
.490	-.76	.33	-.58	-.44			
.515	-.11	.54	.24	-.43			
.550	-.14	.28	-.06	-.39			
.600	-.20	.16	-.15	-.34			
.700	-.26	.09	-.13	-.38			
.840	-.24	.13	-.37				
.850				-.34			

RUN PCINT	83 1648	ALPHA BETA		-10.0 150.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.16	-.16	-.16	-.16			
.020	-.22	-.18	-.14	-.16			
.050			-.14				
.061	-.36	-.07					
.100	-.58	-.03	-.15	-.81			
.160	-.89	.06	-.20	-.99			
.200	-1.11	.10	-.23	-1.06			
.240			-.15				
.250	-.97	.13		-.73			
.257			-.15				
.267					-.40	-.39	
.277			-.28				
.287					-.56	-.24	
.303	-.97	.22	-.32	-.63	-.50	-.06	
.350	-1.06	.28	-.64	-.57	-.59	.08	
.400	-.73	.35	-1.23	-.62	-.77	.23	
.450	-.71	.46		-.94	-1.86	.28	
.490	-.92	.58	-1.14	-.92			
.515	-.44	.58	.20	-.92			
.550	-.59	.25	.02	-.98			
.600	-.31	.13	-.16	-.97			
.700	-.33	.05	-.14	-.81			
.840	-.27	.09	-.40				
.850				-.77			

RUN POINT	83 1647	ALPHA BETA		5.0 150.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.02	-.02	-.02	-.02			
.020	-.15	-.05	-.08	-.05			
.050			-.22				
.061	-.15	-.05					
.100	-.35	-.03	-.34	-.23			
.160	-.28	.03	-.32	-.51			
.200	-.32	.17	-.36	-.77			
.240			-.37				
.250	-.30	.12		-1.13			
.257			-.34				
.267					-.59	-.44	
.277			-.43				
.287					-.77	-.29	
.303	-.23	.18	-.42	-.96	-.78	-.05	
.350	-.27	.25	-.83	-.84	-.83	.15	
.400	-.57	.32	-1.15	-.81	-1.19	.28	
.450	-.64	.45		-.85	-1.58	.39	
.490	-.81	.59	-.97	-.84			
.515	-.28	.70	-.22	-.74			
.550	-.29	.40	-.21	-.73			
.600	-.41	.26	-.24	-.68			
.700	-.52	.21	-.26	-.56			
.840	-.46	.26	-.61				
.850				-.55			

RUN POINT	83 1649	ALPHA BETA		-5.0 150.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-0.19	-0.19	-0.19	-0.19			
.020	-0.20	-0.08	-0.08	-0.06			
.050			-0.15				
.061	-0.28	-0.04					
.100	-0.59	.01	-0.17	-0.38			
.160	-0.75	.06	-0.25	-0.80			
.200	-0.64	.11	-0.27	-0.88			
.240			-0.28				
.250	-0.51	.14		-0.95			
.257			-0.26				
.267					-0.49	-0.41	
.277			-0.34				
.287					-0.64	-0.27	
.303	-0.44	.21	-0.34	-0.80	-0.59	-0.08	
.350	-0.49	.27	-0.69	-0.72	-0.68	.11	
.400	-0.43	.36	-1.21	-0.48	-1.01	.24	
.450	-0.42	.48		-0.95	-1.78	.33	
.490	-0.66	.60	-1.08	-0.86			
.515	-0.15	.66	.00	-0.82			
.550	-0.21	.35	-0.04	-0.84			
.600	-0.32	.20	-0.22	-0.74			
.700	-0.32	.14	-0.22	-0.70			
.840	-0.34	.18	-0.47				
.850				-0.64			

RUN PCINT	83 1650	ALPHA BETA		.0 150.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-0.01	-0.01	-0.01	-0.01			
.020	-0.17	-0.05	-0.08	-0.03			
.050			-0.21				
.061	-0.05	-0.06					
.100	-0.36	-0.04	-0.31	-0.32			
.160	-0.31	.04	-0.39	-0.50			
.200	-0.31	.07	-0.35	-0.78			
.240			-0.31				
.250	-0.19	.11		-1.08			
.257			-0.30				
.267					-0.61	-0.51	
.277			-0.39				
.287					-0.73	-0.28	
.303	-0.23	.16	-0.37	-1.16	-0.69	-0.09	
.350	-0.28	.24	-0.75	-0.92	-0.83	.15	
.400	-0.46	.32	-1.08	-0.73	-1.14	.28	
.450	-0.68	.44		-0.90	-1.60	.39	
.490	-0.74	.59	-1.01	-0.78			
.515	-0.16	.68	-0.18	-0.76			
.550	-0.83	.39	-0.21	-0.71			
.600	-0.38	.24	-0.30	-0.64			
.700	-0.47	.22	-0.19	-0.62			
.840	-0.45	.26	-0.61				
.850				-0.58			

RUN PCINT	83 1651	ALPHA BETA		5.0 150.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-0.07	-0.07	-0.07	-0.07			
.020	-0.19	-0.08	-0.13	-0.07			
.050			-0.30				
.061	-0.07	-0.05					
.100	-0.32	-0.02	-0.59	-0.14			
.160	-0.39	.04	-0.55	-0.27			
.200	-0.38	.08	-0.50	-0.47			
.240			-0.42				
.250	-0.37	.09		-0.75			
.257			-0.41				
.267					-0.66	-0.56	
.277			-0.58				
.287					-0.83	-0.32	
.303	-0.38	.18	-0.63	-1.15	-0.89	-0.08	
.350	-0.66	.25	-0.91	-1.19	-1.08	.15	
.400	-0.80	.33	-1.18	-1.03	-1.35	.31	
.450	-0.99	.47		-0.81	-1.26	.48	
.490	-1.14	.61	-0.95	-0.74			
.515	-0.55	.74	-0.51	-0.58			
.550	-0.77	.44	-0.67	-0.49			
.600	-0.62	.32	-0.54	-0.45			
.700	-0.77	.28	-0.81	-0.49			
.840	-0.73	.34	-0.71				
.850				-0.47			

RUN PCINT	83 1652	ALPHA BETA		10.0 150.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-0.13	-0.13	-0.13	-0.13			
.020	-0.25	-0.12	-0.10	-0.14			
.050			-0.29				
.061	-0.19	-0.08					
.100	-0.44	-0.03	-0.60	-0.33			
.160	-0.59	-0.01	-0.62	-0.49			
.200	-0.78	.08	-0.58	-0.32			
.240			-0.65				
.250	-0.85	.10		-0.53			
.257			-0.62				
.267					-0.65	-0.61	
.277			-0.70				
.287					-0.89	-0.31	
.303	-1.04	.19	-0.73	-0.80	-0.94	-0.03	
.350	-1.09	.24	-1.03	-1.07	-1.14	.19	
.400	-1.17	.32	-1.19	-0.81	-1.29	.36	
.450	-1.24	.44		-0.70	-1.24	.51	
.490	-1.76	.60	-0.93	-0.58			
.515	-0.98	.75	-0.91	-0.45			
.550	-1.14	.49	-0.91	-0.37			
.600	-0.91	.37	-0.86	-0.36			
.700	-0.96	.32	-0.81	-0.32			
.840	-0.81	.37	-0.83				
.850				-0.48			

RUN POINT	83 1653	ALPHA BETA		-0 150.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-0.03	-0.03	-0.03	-0.03			
.020	-0.16	-0.04	-0.07	-0.06			
.050			-0.21				
.061	-0.15	-0.06					
.100	-0.38	-0.02	-0.29	-0.25			
.160	-0.34	.05	-0.40	-0.50			
.200	-0.34	.07	-0.36	-0.79			
.240			-0.35				
.250	-0.24	.11		-1.14			
.257			-0.35				
.267					-0.56	-0.47	
.277			-0.40				
.287					-0.75	-0.30	
.303	-0.22	.18	-0.40	-1.13	-0.73	-0.10	
.350	-0.28	.22	-0.76	-0.90	-0.91	.13	
.400	-0.40	.30	-1.16	-0.75	-1.35	.28	
.450	-0.56	.47		-0.94	-1.45	.35	
.490	-0.79	.63	-1.05	-0.84			
.515	-0.16	.70	-0.15	-0.81			
.550	-0.35	.38	-0.16	-0.79			
.600	-0.52	.24	-0.34	-0.69			
.700	-0.60	.20	-0.26	-0.62			
.840	-0.45	.25	-0.62				
.850				-0.58			

RUN POINT	96 1893	ALPHA BETA	0.0 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.05	.05	.05	.05		
.020	.05	.04	.08	.07		
.050			-.10			
.061	-.05	-.09				
.100	-.10	-.12	-.16	-.04		
.160	-.13	-.14	-.12	-.10		
.200	-.15	-.16	-.11	-.22		
.240			-.11			
.250	-.16	-.15		-.15		
.257			-.10			
.267					-.32	-.38
.277			-.18			
.287					-.35	-.40
.303	-.17	-.20	-.19	-.14	-.26	-.30
.350	-.17	-.19	-.16	-.12	-.21	-.24
.400	-.18	-.19	-.16	-.14	-.20	-.21
.450	-.13	-.15		-.19	-.02	.00
.490	-.25	-.28	.05	-.04		
.515	.05	-.03	.60	-.02		
.550	.12	.10	.29	-.03		
.600	.03	.01	.05	-.01		
.700	-.02	-.04	.05	-.02		
.840	.01	-.03	.02			
.850				-.02		

RLN PCINT	96 1894	ALPHA BETA	0.0 190.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.00	.00	.00	.00		
.020	-.02	-.05	.01	.03		
.050			-.04			
.061	-.10	-.17				
.100	-.17	-.18	-.13	-.12		
.160	-.15	-.18	-.17	-.18		
.200	-.15	-.19	-.19	-.31		
.240			-.15			
.250	-.15	-.22		-.23		
.257			-.15			
.267					-.38	-.47
.277			-.30			
.287					-.37	-.48
.303	-.14	-.23	-.31	-.20	-.24	-.35
.350	-.13	-.24	-.42	-.18	-.15	-.30
.400	-.10	-.27	-.52	-.21	-.08	-.33
.450	-.02	-.24		-.29	.26	-.74
.490	-.06	-.66	-.02	-.18		
.515	.29	-.18	.65	-.18		
.550	-.15	-.01	.25	-.17		
.600	.09	-.06	.04	-.18		
.700	.04	-.07	.04	-.21		
.840	.04	-.05	.03			
.850				-.22		

RUN POINT	96 1895	ALPHA BETA	0.0 200.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.02	.02	.02	.02		
.020	-.06	-.03	-.01	.01		
.050			-.08			
.061	-.08	-.15				
.100	-.14	-.17	-.18	-.15		
.160	-.12	-.17	-.25	-.24		
.200	-.10	-.18	-.25	-.43		
.240			-.28			
.250	-.07	-.20		-.34		
.257			-.27			
.267					-.41	-.59
.277			-.44			
.287					-.35	-.62
.303	-.03	-.24	-.49	-.32	-.20	-.46
.350	-.04	-.25	-.89	-.29	-.07	-.36
.400	.38	-.28	-1.21	-.31	.06	-.53
.450	.21	-.67		-.48	.39	-1.32
.490	.30	-1.26	-.47	-.40		
.515	.55	-.42	.16	-.39		
.550	.27	-.21	-.20	-.35		
.600	.15	-.21	-.31	-.34		
.700	.12	-.18	-.28	-.34		
.840	.16	-.18	-.12			
.850				-.48		

RUN PCINT	96 1896	ALPHA BETA	0.0 200.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.03	.03	.03	.03		
.020	-.07	-.01	-.02	-.00		
.050			-.10			
.061	-.09	-.13				
.100	-.15	-.15	-.19	-.17		
.160	-.12	-.16	-.27	-.27		
.200	-.11	-.17	-.30	-.45		
.240			-.30			
.250	-.09	-.20		-.36		
.257			-.28			
.267					-.42	-.61
.277			-.44			
.287					-.36	-.62
.303	-.03	-.23	-.50	-.34	-.21	-.47
.350	-.02	-.24	-.87	-.32	-.06	-.38
.400	.07	-.27	-1.21	-.32	.06	-.52
.450	.18	-.68		-.48	.38	-1.33
.490	.28	-1.19	-.45	-.39		
.515	.54	-.40	.18	-.39		
.550	-.06	-.21	-.22	-.35		
.600	.15	-.20	-.34	-.32		
.700	.11	-.19	-.47	-.35		
.840	.15	-.17	-.09			
.850				-.50		

RUN PCINT	96 1897	ALPHA BETA	0.0 210.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.04	-.04	-.04	-.04		
.020	-.08	-.10	-.05	-.02		
.050			-.15			
.061	-.02	-.21				
.100	-.05	-.24	-.38	-.23		
.160	-.03	-.23	-.45	-.37		
.200	.03	-.23	-.48	-.64		
.240			-.36			
.250	.07	-.27		-.90		
.257			-.34			
.267					-.71	-.75
.277			-.57			
.287					-.42	-.86
.303	.12	-.33	-.63	-.66	-.23	-.54
.350	.15	-.44	-.99	-.35	-.00	-1.10
.400	.28	-.66	-1.20	-.34	.19	-1.33
.450	.40	-1.21		-.51	.43	-1.24
.490	.56	-1.63	-.86	-.53		
.515	.62	-1.24	-1.06	-.47		
.550	.24	-1.11	-1.08	-.39		
.600	.12	-.94	-1.03	-.35		
.700	.13	-.57	-.99	-.33		
.840	.25	-.54	-.38			
.850				-.53		

RUN PCINT	96 1898	ALPHA BETA	0.0 220.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.21	-.21	-.21	-.21		
.020	-.23	-.28	-.21	-.21		
.050			-.27			
.061	.04	-.41				
.100	.03	-.42	-.56	-.70		
.160	.08	-.46	-.72	-.96		
.200	.15	-.48	-.60	-1.19		
.240			-.56			
.250	.21	-.57		-1.58		
.257			-.55			
.267					-.65	-.66
.277			-.63			
.287					-.30	-.70
.303	.31	-.65	-.59	-1.78	-.13	-.68
.350	.35	-.78	-.68	-1.26	.14	-.76
.400	.49	-.97	-.85	-.51	.38	-1.00
.450	.62	-1.38		-.76	.47	-.91
.490	.74	-1.73	-.99	-.68		
.515	.64	-1.55	-1.46	-.66		
.550	.14	-1.68	-1.38	-.55		
.600	.15	-1.92	-1.62	-.47		
.700	.18	-1.07	-1.12	-.45		
.840	.35	-.92	-.94			
.850				-.64		

RUN POINT	96 1899	ALPHA BETA	.0 230.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLCN RHS
0.000	-.39	-.39	-.39	-.39		
.020	-.38	-.58	-.86	-.37		
.050			-1.09			
.061	.13	-.58				
.100	.18	-.63	-1.27	-.56		
.160	.30	-.66	-.92	-.61		
.200	.39	-.67	-.79	-.82		
.240			-.76			
.250	.45	-.78		-1.27		
.257			-.74			
.267					-.60	-.58
.277			-.61			
.287					-.08	-.65
.303	.51	-.84	-.64	-1.43	.07	-.69
.350	.53	-.95	-.71	-1.92	.27	-.76
.400	.70	-.89	-.79	-1.70	.47	-.91
.450	.80	-1.02		-1.94	.38	-.95
.490	.91	-1.21	-.92	-1.52		
.515	.75	-1.08	-.93	-1.46		
.550	.43	-1.25	-.99	-1.37		
.600	.29	-1.41	-1.15	-1.00		
.700	.22	-1.75	-1.10	-.77		
.840	.46	-1.01	-1.44			
.850				-.71		

RUN POINT	96 1900	ALPHA BETA	.0 240.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLCN RHS
0.000	-.32	-.32	-.32	-.32		
.020	-.13	-.45	-.44	-.41		
.050			-.50			
.061	.34	-.48				
.100	.39	-.55	-.57	-.58		
.160	.47	-.64	-.65	-.71		
.200	.56	-.70	-.66	-.88		
.240			-.69			
.250	.61	-.76		-.83		
.257			-.67			
.267					-1.24	-.94
.277			-.76			
.287					-.03	-.82
.303	.70	-.75	-.77	-.75	.08	-.82
.350	.73	-.79	-.82	-.80	.42	-.81
.400	.85	-.81	-.75	-.78	.60	-.82
.450	.94	-.94		-.84	.41	-.69
.490	.98	-1.01	-.76	-.94		
.515	.71	-.96	-.91	-.96		
.550	.42	-1.11	-.93	-1.03		
.600	.46	-1.18	-1.01	-1.05		
.700	.47	-1.34	-1.11	-1.20		
.840	.56	-.95	-1.76			
.850				-.64		

RUN POINT	96 1901	ALPHA BETA	.0 250.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLCN RHS
0.000	-.33	-.33	-.33	-.33		
.020	.03	-.48	-.53	-.35		
.050			-.53			
.061	.45	-.50				
.100	.57	-.48	-.50	-.57		
.160	.65	-.55	-.58	-.64		
.200	.74	-.63	-.65	-.92		
.240			-.67			
.250	.79	-.70		-.77		
.257			-.66			
.267					-1.20	-.84
.277			-.80			
.287					.15	-.78
.303	.85	-.79	-.76	-.75	.23	-.73
.350	.87	-.84	-.74	-.78	.52	-.74
.400	.94	-.81	-.66	-.85	.63	-.72
.450	1.03	-.80		-.81	.32	-.60
.490	1.02	-.80	-.70	-.81		
.515	.73	-.83	-.93	-.77		
.550	.60	-.82	-.79	-.81		
.600	.57	-.80	-.75	-.78		
.700	.58	-.86	-.79	-.80		
.840	.71	-1.03	-1.79			
.850				-.75		

RUN POINT	96 1902	ALPHA BETA	.0 260.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLCN RHS
0.000	-.42	-.42	-.42	-.42		
.020	.23	-.67	-.72	-.48		
.050			-1.16			
.061	.64	-.60				
.100	.69	-.68	-.51	-.51		
.160	.78	-.79	-.54	-.55		
.200	.84	-.56	-.60	-.64		
.240			-.55			
.250	.87	-.59		-.67		
.257			-.54			
.267					-.91	-.72
.277			-.75			
.287					.34	-.71
.303	.93	-.61	-.58	-.66	.31	-.71
.350	.91	-.72	-.60	-.72	.56	-.67
.400	.96	-.79	-.61	-.80	.62	-.69
.450	.68	-.78		-.81	.21	-.58
.490	.91	-.76	-.62	-.78		
.515	.62	-.81	-1.22	-.80		
.550	.56	-.92	-.85	-.79		
.600	.56	-.79	-.75	-.75		
.700	.65	-.81	-.72	-.77		
.840	.60	-.82	-.91			
.850				-.72		

RUN POINT	96 1903	ALPHA BETA	.0 270.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLCN RHS
0.000	-.45	-.45	-.45	-.45		
.020	.38	-.85	-.82	-.44		
.050			-.58			
.061	.78	-.86				
.100	.63	-.90	-.94	-.86		
.160	.91	-.91	-1.28	-.82		
.200	.57	-.90	-1.29	-.78		
.240			-1.36			
.250	1.00	-.87		-.76		
.257			-1.33			
.267			-.78		-.74	-.67
.277						
.287					.43	-.63
.303	.96	-.77	-.78	-.71	.36	-.65
.350	.92	-.70	-.59	-.71	.56	-.61
.400	.95	-.67	-.54	-.67	.56	-.53
.450	.91	-.70		-.69	.12	-.53
.490	.77	-.61	-.53	-.66		
.515	.52	-.70	-1.31	-.66		
.550	.44	-1.04	-1.45	-.88		
.600	.47	-1.46	-1.40	-.96		
.700	.58	-.96	-1.99	-.92		
.840	.78	-.78	-.77			
.850				-.77		

RUN POINT	96 1904	ALPHA BETA	.0 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLCN LHS	PYLCN RHS
0.000	.05	.05	.05	.05		
.020	.04	.03	.06	.07		
.050			-.08			
.061	-.03	-.10				
.100	-.09	-.13	-.13	-.05		
.160	-.12	-.14	-.11	-.10		
.200	-.13	-.17	-.11	-.22		
.240			-.20			
.250	-.14	-.18		-.14		
.257			-.16			
.267					-.31	-.36
.277			-.18			
.287					-.34	-.39
.303	-.15	-.19	-.18	-.12	-.25	-.29
.350	-.16	-.19	-.15	-.11	-.20	-.22
.400	-.17	-.20	-.15	-.13	-.20	-.20
.450	-.14	-.15		-.18	-.00	-.02
.490	-.25	-.27	.06	-.02		
.515	.04	-.03	.68	-.00		
.550	-.20	.11	.29	-.01		
.600	.03	.02	.07	-.00		
.700	-.01	-.01	.06	-.00		
.840	.01	-.01	.01			
.850				-.01		

RUN PCINT	96 1905	ALPHA BETA		-0 170.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.02	.02	.02	.02			
.020	-.04	-.00	.01	.02			
.050			-.11				
.061	-.08	-.16					
.100	-.14	-.18	-.20	-.13			
.160	-.16	-.17	-.21	-.15			
.200	-.15	-.17	-.23	-.34			
.240			-.20				
.250	-.17	-.15		-.24			
.257			-.18				
.267					-.42	-.37	
.277			-.35				
.287					-.46	-.38	
.303	-.21	-.15	-.39	-.21	-.32	-.27	
.350	-.25	-.12	-.52	-.20	-.28	-.16	
.400	-.24	-.11	-.65	-.24	-.34	-.07	
.450	-.24	-.01		-.33	-.92	.24	
.490	-.77	-.04	-.19	-.25			
.515	-.14	.29	.56	-.24			
.550	.00	.20	.17	-.27			
.600	-.03	.05	-.02	-.29			
.700	-.04	.04	-.02	-.30			
.840	-.01	.04	-.03				
.850				-.36			

RLN PCINT	96 1906	ALPHA BETA		-0 160.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.02	-.02	-.02	-.02			
.020	-.06	-.08		-.02			
.050			-.14				
.061	-.12	-.19					
.100	-.17	-.18	-.21	-.15			
.160	-.20	-.14	-.29	-.24			
.200	-.20	-.12	-.32	-.43			
.240			-.29				
.250	-.21	-.09		-.35			
.257			-.27				
.267					-.56	-.51	
.277			-.44				
.287					-.66	-.45	
.303	-.23	-.03	-.50	-.32	-.50	-.27	
.350	-.27	.03	-.88	-.31	-.37	-.09	
.400	-.29	.07	-1.30	-.34	-.60	.01	
.450	-.76	.18		-.45	-1.39	.32	
.490	-1.29	.29	-.52	-.42			
.515	-.45	.53	.01	-.38			
.550	-.37	.25	-.25	-.35			
.600	-.27	.11	-.40	-.31			
.700	-.22	.07	-.30	-.35			
.840	-.21	.10	-.08				
.850				-.53			

RUN PCINT	96 1907	ALPHA BETA		-1 150.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.10	-.10	-.10	-.10			
.020	-.17	-.11	-.10	-.10			
.050			-.17				
.061	-.24	-.13					
.100	-.27	-.07	-.29	-.31			
.160	-.27	.01	-.45	-.41			
.200	-.30	.08	-.51	-.63			
.240			-.49				
.250	-.29	.05		-.83			
.257			-.47				
.267					-.75	-.71	
.277			-.62				
.287					-.91	-.44	
.303	-.37	.16	-.68	-.90	-.81	-.20	
.350	-.51	.21	-1.08	-.58	-1.02	.08	
.400	-.72	.29	-1.16	-.44	-1.32	.25	
.450	-1.31	.46		-.48	-1.18	.45	
.490	-1.68	.63	-.98	-.51			
.515	-1.06	.70	-1.10	-.45			
.550	-1.17	.30	-1.01	-.41			
.600	-.94	.12	-1.02	-.39			
.700	-.64	.11	-1.05	-.40			
.840	-.56	.22	-.38				
.850				-.53			

RLN PCINT	96 1908	ALPHA BETA		-1 140.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.27	-.27	-.27	-.27			
.020	-.34	-.26	-.22	-.29			
.050			-.30				
.061	-.40	-.05					
.100	-.43	.03	-.38	-.81			
.160	-.45	.11	-.56	-.92			
.200	-.51	.17	-.56	-1.24			
.240			-.49				
.250	-.58	.21		-1.48			
.257			-.48				
.267					-.63	-.70	
.277			-.58				
.287					-.67	-.32	
.303	-.64	.32	-.57	-1.72	-.66	-.03	
.350	-.78	.41	-.77	-1.62	-.79	.24	
.400	-1.00	.51	-.95	-1.12	-1.00	.43	
.450	-1.30	.66		-.90	-.93	.48	
.490	-1.64	.79	-1.05	-.70			
.515	-1.50	.65	-1.51	-.61			
.550	-.79	.23	-1.54	-.53			
.600	-2.15	.08	-1.62	-.50			
.700	-1.44	.08	-2.04	-.49			
.840	-.82	.32	-.53				
.850				-.58			

RUN PCINT	96 1909	ALPHA BETA		-1 130.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.47	-.47	-.47	-.47			
.020	-.60	-.33	-.65	-.47			
.050			-.83				
.061	-.52	.03					
.100	-.59	.20	-1.16	-.52			
.160	-.62	.30	-1.04	-.63			
.200	-.68	.38	-.87	-.90			
.240			-.81				
.250	-.77	.40		-1.21			
.257			-.79				
.267					-.62	-.83	
.277			-.69				
.287					-.64	-.17	
.303	-.89	.56	-.68	-1.55	-.65	.11	
.350	-.88	.62	-.75	-1.85	-.72	.37	
.400	-.95	.71	-.86	-1.93	-.90	.52	
.450	-1.04	.84		-1.82	-.85	.43	
.490	-1.10	.93	-.89	-1.95			
.515	-.95	.73	-.92	-1.47			
.550	-1.21	.38	-1.01	-1.13			
.600	-1.57	.27	-1.20	-.90			
.700	-2.48	.14	-.98	-.70			
.840	-.77	.41	-1.47				
.850				-.74			

RUN PCINT	96 1910	ALPHA BETA		-1 120.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.37	-.37	-.37	-.37			
.020	-.41	-.13	-.42	-.40			
.050			-.47				
.061	-.43	.25					
.100	-.52	.35	-.56	-.59			
.160	-.66	.52	-.71	-.67			
.200	-.71	.60	-.74	-.87			
.240			-.64				
.250	-.75	.60		-.80			
.257			-.63				
.267					-.82	-1.29	
.277			-.79				
.287					-.80	-.16	
.303	-.81	.75	-.77	-.72	-.74	.18	
.350	-.77	.80	-.81	-.77	-.78	.48	
.400	-.86	.89	-.83	-.79	-.78	.61	
.450	-.89	.95		-.88	-.70	.40	
.490	-.91	1.00	-.87	-.88			
.515	-.92	.72	-.86	-.93			
.550	-.78	.46	-.98	-1.01			
.600	-1.10	.42	-.57	-1.07			
.700	-1.43	.38	-.81	-1.37			
.840	-.85	.53	-1.90				
.850				-.64			

RUN POINT	96 1911	ALPHA BETA	-1 110.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.46	-.46	-.46	-.46		
.020	-.54	.02	-.46	-.44		
.050			-.56			
.061	-.46	.40				
.100	-.58	.55	-.53	-.56		
.160	-.59	.67	-.66	-.62		
.200	-.68	.75	-.68	-.85		
.240			-.64			
.250	-.72	.76		-.84		
.257			-.62			
.267					-.76	-1.01
.277			-.78			
.287					-.76	.03
.303	-.81	.86	-.75	-.76	-.76	.22
.350	-.81	.91	-.72	-.77	-.74	.56
.400	-.78	.96	-.76	-.76	-.74	.62
.450	-.80	.99		-.77	-.63	.28
.490	-.80	.97	-.81	-.82		
.515	-.88	.66	-1.06	-.80		
.550	-.87	.48	-.79	-.81		
.600	-.89	.48	-.83	-.85		
.700	-.91	.46	-.87	-.88		
.840	-1.00	.68	-1.64			
.850				-.82		

RUN POINT	96 1912	ALPHA BETA	-1 100.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.61	-.61	-.61	-.61		
.020	-.58	.18	-.93	-.53		
.050			-.67			
.061	-.54	.56				
.100	-.56	.72	-.98	-.54		
.160	-.79	.81	-1.26	-.57		
.200	-.71	.87	-1.14	-.59		
.240			-1.05			
.250	-.61	.85		-.67		
.257			-1.02			
.267					-.55	-.74
.277			-.71			
.287					-.56	.20
.303	-.63	.98	-.66	-.66	-.55	.44
.350	-.72	.98	-.53	-.64	-.52	.64
.400	-.72	1.00	-.63	-.62	-.55	.65
.450	-.69	.98		-.71	-.45	.27
.490	-.74	.90	-.70	-.83		
.515	-.76	.57	-1.01	-.82		
.550	-.52	.47	-.86	-.80		
.600	-.81	.48	-.78	-.77		
.700	-.77	.51	-.78	-.77		
.840	-.80	.76	-.86			
.850				-.90		

RUN POINT	96 1913	ALPHA BETA	-2 90.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.59	-.59	-.59	-.59		
.020	-.83	.46	-1.27	-.62		
.050			-.79			
.061	-.74	.77				
.100	-.83	.89	-1.12	-.79		
.160	-.86	.94	-1.17	-.85		
.200	-.85	.97	-1.10	-.76		
.240			-.58			
.250	-.78	.94		-.77		
.257			-.96			
.267					-.67	-.47
.277			-.82			
.287					-.59	.36
.303	-.67	1.01	-.71	-.71	-.63	.52
.350	-.69	1.00	-.60	-.73	-.60	.65
.400	-.63	.98	-.62	-.70	-.56	.61
.450	-.55	.93		-.65	-.53	.15
.490	-.62	.80	-.51	-.59		
.515	-.57	.53	-1.26	-.60		
.550	-.97	.36	-1.84	-.56		
.600	-1.68	.40	-1.73	-.78		
.700	-.89	.52	-1.82	-.89		
.840	-.71	.79	-.76			
.850				-.76		

RUN POINT	104 2069	ALPHA BETA	-0 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.77	.77	.77	.77		
.020	.68	1.10	.25	.89		
.050			.16			
.061	-.32	.77				
.100	-.06	.57	.16	.35		
.160	-.38	.21	-.38	.07		
.200	.08	-.16	-.72	-.10		
.240			-.67			
.250	.29	-.43		-.20		
.257			-.80			
.267					-1.88	-1.48
.277			-1.22			
.287					-1.67	-1.65
.303	.10	-.76	-1.48	-.56	-1.32	-1.85
.350	-.06	-1.07	-2.57	-.93	-.83	-2.41
.400	-.48	-1.29	-2.91	-1.19	-.16	-2.36
.450	-.26	-1.17		-1.35	1.35	-2.89
.490	-3.36	-5.21	2.72	-1.27		
.515	-1.43	-4.50	5.44	-1.11		
.550	-.36	-3.32	3.66	-.76		
.600	-.30	-3.10	4.26	-.10		
.700	.07	.23	4.49	.82		
.840	-10.52	.64	.64			
.850				.66		

RUN POINT	104 2070	ALPHA BETA	0 190.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.88	.88	.88	.88		
.020	.67	1.07	.92	.69		
.050			-.12			
.061	.49	.67				
.100	.19	-.04	-.00	.50		
.160	.19	-.15	-.53	.11		
.200	.44	-1.29	-.97	-.13		
.240			-.17			
.250	.46	-1.06		-.29		
.257			-.25			
.267					-2.01	-1.93
.277			-1.24			
.287					-1.98	-1.32
.303	.36	-.73	-1.52	-.71	-1.33	-1.32
.350	.01	-.71	-2.58	-1.48	-.76	-1.81
.400	.01	-1.30	-2.76	-2.41	.39	-2.68
.450	.07	-2.00		-2.23	1.71	-4.77
.490	-2.15	-6.52	1.89	-1.72		
.515	-.41	-5.56	4.33	-1.60		
.550	-.76	-4.97	2.75	-1.34		
.600	.68	-4.42	3.54	-.83		
.700	.60	-.47	3.04	.48		
.840	-9.81	.62	.62			
.850				.33		

RUN PCINT	104 2071	ALPHA BETA	.0 200.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.51	.51	.51	.51			
.020	.64	.45	.02	.77			
.050			-.27				
.061	.06	.74					
.100	.33	.37	-.25	.48			
.160	.56	-.43	-.85	.16			
.200	.80	-.81	-1.31	-.26			
.240			-1.34				
.250	.74	-1.55		-.46			
.257			-1.29				
.267					-3.42	-1.83	
.277			-1.70				
.287					-2.20	-2.04	
.303	.53	-1.79	-1.63	-1.13	-1.29	-1.52	
.350	.32	-1.23	-2.25	-2.09	-.45	-1.46	
.400	.40	-1.47	-2.40	-3.79	.66	-2.14	
.450	.50	-3.39		-2.71	1.91	-3.13	
.490	-.02	-5.36	1.26	-1.89			
.515	.90	-6.40	2.72	-2.11			
.550	1.80	-6.28	1.38	-1.95			
.600	1.74	-5.76	2.40	-1.29			
.700	.50	-.70	2.85	-.06			
.840	-8.37	.40	.42				
.850				-.10			

RUN PCINT	104 2072	ALPHA BETA	.0 210.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.49	.49	.49	.49			
.020	.44	.28	-.17	.40			
.050			-.71				
.061	.07	.39					
.100	.50	.05	-.66	-.09			
.160	.58	-.37	-1.09	-.58			
.200	.69	-.98	-1.61	-1.23			
.240			-1.27				
.250	.63	-1.35		-1.58			
.257			-1.27				
.267					-3.33	-2.17	
.277			-1.82				
.287					-1.53	-1.94	
.303	.68	-1.55	-1.88	-1.64	-1.27	-1.19	
.350	.79	-1.82	-2.14	-1.94	-.21	-1.12	
.400	.90	-1.60	-2.14	-3.08	.74	-2.06	
.450	1.26	-2.02		-2.79	1.79	-1.20	
.490	1.37	-5.23	.50	-2.10			
.515	2.18	-6.40	.29	-2.41			
.550	-.21	-7.29	-.40	-2.24			
.600	2.58	-6.81	1.16	-2.02			
.700	.39	-1.47	.23	-.68			
.840	-6.64	-.18	.21				
.850				-.44			

RUN PCINT	104 2073	ALPHA BETA	.0 220.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.08	-.08	-.08	-.08			
.020	.31	-.67	.69	.02			
.050			-1.16				
.061	1.31	-.30					
.100	.63	-.61	-1.91	-1.07			
.160	.77	-.69	-2.47	-1.29			
.200	.85	-.88	-2.23	-1.80			
.240			-1.32				
.250	1.06	-1.35		-1.88			
.257			-1.27				
.267					-2.25	-1.94	
.277			-1.72				
.287					-1.12	-1.24	
.303	1.18	-1.45	-1.75	-1.94	-.69	-1.27	
.350	1.18	-1.58	-2.06	-1.70	.24	-1.20	
.400	1.53	-1.45	-1.98	-1.45	1.37	-1.30	
.450	1.97	-1.74		-2.00	2.01	-.91	
.490	2.42	-3.46	-.01	-1.84			
.515	3.37	-5.00	-.62	-2.06			
.550	3.72	-7.92	-2.37	-2.39			
.600	3.56	-8.00	-.99	-2.59			
.700	.68	-2.85	-.42	-2.16			
.840	-6.18	-.64	-.50				
.850				-.95			

RUN PCINT	104 2074	ALPHA BETA	.0 230.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.95	-.95	-.95	-.95			
.020	-.53	-1.73	.98	-.80			
.050			-.85				
.061	1.24	-1.17					
.100	.89	-1.01	-2.64	-.66			
.160	1.06	-1.25	-2.96	-2.24			
.200	1.40	-1.25	-2.60	-2.65			
.240			-2.09				
.250	1.43	-1.40		-2.00			
.257			-2.06				
.267					-3.65	-2.28	
.277			-2.43				
.287					-1.03	-1.64	
.303	1.68	-1.41	-2.10	-1.51	-.55	-1.49	
.350	1.72	-1.51	-2.06	-1.47	.55	-1.35	
.400	2.09	-1.33	-1.73	-1.51	1.42	-1.40	
.450	2.62	-1.29		-1.64	1.84	-.95	
.490	3.11	-1.29	-1.03	-1.90			
.515	4.24	-4.54	-3.12	-1.70			
.550	.55	-9.06	-3.68	-2.16			
.600	4.49	-8.55	-2.67	-2.73			
.700	1.93	-5.04	-2.91	-3.97			
.840	-5.57	-1.17	-.95				
.850				-1.27			

RUN PCINT	104 2075	ALPHA BETA	.0 240.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-1.94	-1.94	-1.94	-1.94			
.020	-1.03	-3.21	-.09	-1.86			
.050			-1.24				
.061	.61	-2.19					
.100	.58	-1.63	-3.62	-.79			
.160	1.24	-1.83	-4.04	-1.77			
.200	1.60	-2.01	-3.55	-3.23			
.240			-2.30				
.250	1.51	-1.88		-2.33			
.257			-2.24				
.267					-3.94	-2.43	
.277			-2.72				
.287					-.63	-2.17	
.303	1.93	-1.97	-2.33	-2.07	-.51	-2.06	
.350	2.20	-1.97	-1.78	-1.85	.63	-1.75	
.400	2.37	-1.75	-1.75	-1.81	1.55	-1.62	
.450	3.01	-1.83		-1.75	1.52	-1.21	
.490	3.67	-1.55	-1.86	-2.23			
.515	4.65	-4.36	-5.38	-2.31			
.550	5.09	-7.76	-5.42	-2.41			
.600	4.95	-9.61	-4.44	-2.57			
.700	3.67	-9.11	-4.34	-4.76			
.840	-6.66	-1.83	-1.85				
.850				-2.15			

RUN PCINT	104 2076	ALPHA BETA	.0 250.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-2.57	-2.57	-2.57	-2.57			
.020	-2.01	-4.11	-1.20	-2.39			
.050			-1.93				
.061	.92	-2.40					
.100	1.02	-1.98	-2.86	-1.60			
.160	1.67	-1.76	-4.11	-1.82			
.200	2.15	-1.98	-3.58	-3.66			
.240			-3.49				
.250	2.51	-3.19		-3.11			
.257			-3.44				
.267					-3.87	-3.44	
.277			-3.34				
.287					-.13	-3.13	
.303	2.45	-1.98	-3.18	-1.98	-.02	-2.16	
.350	2.48	-1.80	-2.01	-1.88	.85	-1.98	
.400	2.86	-1.84	-1.76	-1.72	1.51	-1.55	
.450	3.30	-1.44		-1.70	1.36	-1.27	
.490	3.80	-1.28	-2.42	-2.25			
.515	5.07	-4.04	-6.96	-3.11			
.550	.85	-8.25	-6.76	-2.93			
.600	5.46	-7.09	-4.85	-3.58			
.700	4.29	-12.02	-3.54	-4.32			
.840	-6.64	-2.65	-4.79				
.850				-4.42			

RUN PCINT	104 2077	ALPHA BETA	-0 260.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-2.82	-2.82	-2.82	-2.82		
.020	-1.57	-4.63	-1.12	-3.08		
.050			-2.36			
.061	.88	-3.17				
.100	1.32	-2.51	-3.56	-1.72		
.160	1.94	-1.84	-4.60	-1.29		
.200	2.28	-1.95	-4.46	-2.79		
.240			-5.67			
.250	2.43	-2.53		-3.49		
.257			-5.64			
.267					-2.98	-4.14
.277			-4.13			
.287					.19	-3.52
.303	3.02	-2.59	-3.69	-2.59	.06	-3.25
.350	3.17	-2.22	-2.38	-2.17	.83	-2.65
.400	3.13	-2.05	-1.87	-2.11	1.22	-1.82
.450	3.54	-1.76		-1.78	.63	-1.50
.490	4.01	-1.31	-2.70	-1.80		
.515	4.86	-3.87	-8.85	-2.67		
.550	5.37	-7.39	-7.14	-3.41		
.600	5.58	-6.94	-4.57	-4.22		
.700	4.34	-8.75	-7.41	-4.67		
.840	-5.84	-4.79	-10.87			
.850				-7.99		

RUN PCINT	104 2078	ALPHA BETA	-0 270.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-3.03	-3.03	-3.03	-3.03		
.020	-1.53	-4.56	-1.13	-2.89		
.050			-2.64			
.061	1.34	-3.69				
.100	1.56	-2.84	-2.23	-2.59		
.160	2.43	-2.21	-4.13	-1.84		
.200	2.84	-2.16	-4.47	-2.17		
.240			-3.18			
.250	2.89	-2.57		-2.52		
.257			-3.23			
.267					-1.33	-4.70
.277			-4.68			
.287					.71	-4.46
.303	3.14	-2.17	-4.59	-2.15	.13	-4.08
.350	3.02	-2.42	-3.42	-1.71	.66	-3.49
.400	3.41	-2.19	-2.04	-1.63	.98	-2.57
.450	3.25	-1.69		-1.46	.22	-1.57
.490	3.52	-1.23	-2.42	-1.63		
.515	4.34	-2.79	-8.90	-2.06		
.550	.66	-4.50	-7.99	-3.19		
.600	5.25	-6.67	-5.80	-3.50		
.700	4.00	-11.11	-6.07	-4.96		
.840	-5.51	-8.01	-18.72			
.850				-11.03		

RUN PCINT	104 2079	ALPHA BETA	-0 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.66	.66	.66	.66		
.020	.64	.86	.33	.83		
.050			.33			
.061	-0.03	.64				
.100	-0.18	.42	.31	.37		
.160	-0.34	-0.01	-.39	.27		
.200	.21	-0.45	-.75	-.07		
.240			-.31			
.250	.16	-.67		-.11		
.257			-.37			
.267					-1.93	-1.71
.277			-1.45			
.287					-1.98	-1.98
.303	-0.11	-.89	-1.81	-.55	-1.37	-1.85
.350	-0.40	-1.06	-2.76	-.57	-1.07	-2.44
.400	-0.53	-1.22	-2.71	-1.05	-.26	-2.30
.450	-0.22	-1.22		-1.22	1.17	-2.80
.490	-3.45	-5.14	2.51	-1.16		
.515	-1.64	-4.60	5.61	-1.05		
.550	-.45	-3.59	3.83	-.66		
.600	-.34	-3.36	4.31	-.01		
.700	.27	.24	4.57	.73		
.840	-2.67	.62	.62			
.850				.54		

RUN PCINT	104 2080	ALPHA BETA	-0 170.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.55	.55	.55	.55		
.020	.53	.61	.24	.67		
.050			-.08			
.061	.08	.52				
.100	.11	.38	-.15	.18		
.160	-.51	.16	-.79	.16		
.200	-.40	-.12	-.99	-.22		
.240			-.64			
.250	-.06	-.34		-.41		
.257			-.61			
.267					-2.19	-1.96
.277			-1.70			
.287					-2.26	-2.04
.303	-.29	-.57	-1.96	-.59	-1.74	-2.23
.350	-.68	-.70	-2.48	-1.03	-1.49	-2.35
.400	-.82	-.97	-2.16	-.99	-.68	-1.88
.450	-1.20	-1.08		-1.14	.67	-.98
.490	-4.54	-4.26	2.67	-1.10		
.515	-3.32	-3.05	5.45	-1.06		
.550	-1.49	-2.02	3.71	-.34		
.600	-1.77	-2.15	4.08	.12		
.700	-.22	.31	4.25	.52		
.840	-1.45	.41	.35			
.850				.10		

RUN PCINT	104 2081	ALPHA BETA	-0 160.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.47	.47	.47	.47		
.020	.61	.39	.30	.64		
.050			-.09			
.061	1.16	.47				
.100	.17	.56	-.06	.20		
.160	-.42	.47	-.71	.12		
.200	-.42	.24	-.89	-.26		
.240			-.46			
.250	-.40	.06		-.57		
.257			-.43			
.267					-1.81	-2.07
.277			-1.32			
.287					-2.01	-2.26
.303	-.54	-.07	-1.46	-1.05	-1.62	-2.01
.350	-.76	-.28	-2.02	-1.18	-1.65	-1.73
.400	-.87	-.38	-1.29	-1.60	-1.14	-1.10
.450	-1.08	-.36		-1.64	.11	.39
.490	-4.58	-3.30	2.53	-1.18		
.515	-4.45	-1.77	5.11	-1.29		
.550	-3.07	-.91	3.58	-.99		
.600	-2.34	-1.31	4.08	-.20		
.700	-.89	-.18	3.75	.52		
.840	-.85	.37	.50			
.850				.12		

RUN PCINT	104 2082	ALPHA BETA	-0 150.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.13	-.13	-.13	-.13		
.020	.40	.12	-.23	.35		
.050			-.69			
.061	.23	.39				
.100	-.04	.56	-.48	-.08		
.160	-.34	.61	-.95	-.12		
.200	-.57	.72	-1.19	-.26		
.240			-1.14			
.250	-.62	.67		-.43		
.257			-1.05			
.267					-1.80	-1.90
.277			-1.61			
.287					-1.93	-1.96
.303	-.87	.21	-1.82	-1.11	-1.71	-1.52
.350	-1.00	.27	-2.62	-2.09	-1.68	-1.05
.400	-1.19	.27	-1.77	-2.59	-1.52	-.46
.450	-1.99	.23		-2.38	-1.41	1.14
.490	-5.95	-1.57	1.55	-1.99		
.515	-5.47	-.35	3.67	-2.17		
.550	-1.68	.46	2.58	-1.80		
.600	-3.75	-.27	3.30	-1.18		
.700	-1.51	-.60	3.65	-.24		
.840	-.35	.56	-.00			
.850				-.35		

RUN PCINT	104 2083	ALPHA BETA	-.1 140.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.14	-.14	-.14	-.14			
.020	-.14	.29	-1.20	-.17			
.050			-2.20				
.061	-.13	.65					
.100	-.54	.95	-1.91	-.54			
.160	-.83	1.10	-1.77	-.66			
.200	-1.03	1.10	-2.07	-.62			
.240			-2.12				
.250	-1.25	1.10		-.56			
.257			-2.01				
.267					-2.38	-2.43	
.277			-2.10				
.287					-2.38	-2.17	
.303	-1.20	1.28	-2.35	-.80	-2.25	-1.62	
.350	-1.51	1.37	-3.49	-1.43	-2.72	-1.09	
.400	-1.53	1.37	-2.62	-2.37	-2.68	-.34	
.450	-3.54	1.36		-3.42	-4.42	.73	
.490	-5.59	.98	.31	-2.43			
.515	-7.33	1.47	1.24	-2.91			
.550	-7.23	1.77	.61	-2.00			
.600	-6.44	.84	1.49	-1.80			
.700	-3.66	-.76	2.26	-.74			
.840	.13	.21	-.85				
.850				-.89			

RUN PCINT	104 2084	ALPHA BETA	-.1 130.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.67	-.67	-.67	-.67			
.020	-.58	.13	-1.58	-.69			
.050			-3.15				
.061	.20	.68					
.100	-.87	1.19	-2.62	-1.01			
.160	-1.19	1.51	-2.14	-1.03			
.200	-1.51	1.61	-2.19	-.93			
.240			-2.51				
.250	-1.59	1.50		-.91			
.257			-2.44				
.267					-2.25	-3.25	
.277			-2.47				
.287					-2.23	-1.91	
.303	-1.48	1.77	-2.57	-1.05	-2.19	-1.12	
.350	-1.67	1.75	-4.50	-1.13	-2.56	-.61	
.400	-2.22	1.79	-4.32	-1.82	-2.80	.13	
.450	-4.15	1.91		-3.06	-5.11	.76	
.490	-4.64	1.95	-.87	-3.30			
.515	-8.27	2.62	-1.33	-3.08			
.550	-2.56	2.78	-1.37	-2.97			
.600	-9.10	2.07	-.46	-2.89			
.700	-6.10	-2.51	-1.53	-1.84			
.840	-.28	-.05	-1.62				
.850				-1.45			

RUN PCINT	105 2092	ALPHA BETA	.0 180.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.73	.73	.73	.73			
.020	.79	.79	.90	.79			
.050			.57				
.061	.23	.60					
.100	.34	.49	.32	.37			
.160	.35	.23	-.22	.18			
.200	.20	-.00	-.46	.05			
.240			-.78				
.250	.08	-.17		-.01			
.257			-.77				
.267					-1.51	-1.28	
.277			-1.03				
.287					-1.66	-1.58	
.303	-.07	-.34	-1.27	-.01	-1.10	-1.61	
.350	-.23	-1.37	-1.78	-.05	-.67	-1.64	
.400	-.19	-.49	-1.55	-.04	-.06	-1.29	
.450	-.07	-.51		-.08	1.14	-.79	
.490	-1.37	-2.86	1.98	.18			
.515	-.46	-2.25	3.61	.27			
.550	.26	-1.21	2.36	.37			
.600	-.02	-.47	1.51	.48			
.700	.62	.62	1.35	.58			
.840	1.15	.55	.57				
.850				.46			

RUN PCINT	105 2093	ALPHA BETA	.0 190.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.85	.85	.85	.85			
.020	.79	.86	.88	.80			
.050			.55				
.061	.55	.74					
.100	.50	.63	.25	.50			
.160	.55	.34	-.27	.33			
.200	.45	.06	-.43	.06			
.240			-.55				
.250	.29	-.19		-.21			
.257			-.51				
.267					-1.17	-1.16	
.277			-1.15				
.287					-1.24	-1.35	
.303	.16	-.38	-1.36	-.62	-.80	-1.48	
.350	.01	-.43	-2.44	-.68	-.30	-1.86	
.400	.10	-.54	-3.08	-.75	.43	-1.75	
.450	.43	-.97		-.47	1.61	-3.36	
.490	-.06	-3.37	1.42	-.21			
.515	.46	-2.77	2.86	-.07			
.550	-.30	-1.56	1.87	.13			
.600	.33	-.27	1.25	.34			
.700	.90	.66	1.38	.44			
.840	.30	.62	.45				
.850				.28			

RUN PCINT	105 2094	ALPHA BETA	.0 200.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.74	.74	.74	.74			
.020	.51	.77	.59	.75			
.050			.41				
.061	.69	.64					
.100	.68	.55	.14	.41			
.160	.87	.26	-.38	.06			
.200	.69	-.21	-.55	-.41			
.240			-1.21				
.250	.63	-.42		-.98			
.257			-1.16				
.267					-1.21	-.86	
.277			-.94				
.287					-.94	-.56	
.303	.55	-.43	-1.12	-1.55	-.64	-1.02	
.350	.41	-.59	-2.65	-1.68	-.03	-1.53	
.400	.70	-.75	-3.76	-1.44	.68	-2.24	
.450	.86	-1.72		-.93	1.59	-4.31	
.490	.78	-3.66	.73	-.66			
.515	1.22	-3.61	1.76	-.44			
.550	1.60	-2.03	.88	-.04			
.600	.67	-.72	.90	.29			
.700	.80	.40	-.55	.39			
.840	.07	.38	.41				
.850				.09			

RUN PCINT	105 2095	ALPHA BETA	.1 210.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.64	.64	.64	.64			
.020	.46	.63	.70	.56			
.050			.25				
.061	.31	.43					
.100	.67	.36	.03	-.20			
.160	.75	-.09	-.60	-.40			
.200	.71	-.35	-.76	-1.11			
.240			-1.15				
.250	.73	-.60		-2.54			
.257			-1.12				
.267					-1.43	-.96	
.277			-.97				
.287					-.85	-.98	
.303	.74	-.78	-1.05	-3.14	-.34	-1.30	
.350	.66	-1.07	-2.26	-3.47	.35	-1.48	
.400	.85	-1.27	-2.72	-2.43	1.03	-1.92	
.450	1.14	-1.67		-2.00	1.81	-1.21	
.490	1.44	-3.20	.43	-1.66			
.515	2.03	-3.72	-.02	-1.37			
.550	.35	-2.55	-.36	-.88			
.600	1.19	-1.34	.03	-.22			
.700	.81	-.19	.28	.24			
.840	.07	.10	.20				
.850				-.23			

RUN POINT	105 2096	ALPHA BETA		.0 220.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-1.14	-1.14	-1.14	-1.14			
.020	.26	-.86	-.69	.17			
.050			-1.58				
.061	.88	-.84					
.100	.81	-1.52	-2.25	-.60			
.160	.54	-1.03	-1.38	-.86			
.200	.96	-.52	-1.19	-1.36			
.240			-.57				
.250	1.07	-.87		-1.14			
.257			-.56				
.267					-1.09	-.56	
.277			-.98				
.287					-.49	-.61	
.303	1.23	-.89	-.92	-1.31	-.13	-.69	
.350	1.28	-.76	-1.44	-.82	.53	-.70	
.400	1.46	-.96	-.95	-1.26	1.33	-.65	
.450	1.70	-.86		-1.47	1.95	-.27	
.490	1.96	-.63	.34	-2.04			
.515	2.67	-1.99	-1.09	-1.71			
.550	2.91	-2.10	-1.30	-1.36			
.600	1.97	-1.44	-.57	-1.15			
.700	.90	-.28	-.72	-.16			
.840	-.38	-.10	.01				
.850				-.32			

RUN PCINT	105 2097	ALPHA BETA		.0 230.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.63	-.63	-.63	-.63			
.020	-.34	-1.36	-1.49	-.75			
.050			-2.50				
.061	.58	-1.53					
.100	.77	-1.94	-3.16	-1.58			
.160	1.12	-1.57	-1.97	-1.40			
.200	1.30	-.79	-1.80	-1.38			
.240			-1.58				
.250	1.47	-.66		-1.05			
.257			-1.54				
.267			-1.48		-1.67	-1.12	
.277							
.287					-.55	-.99	
.303	1.65	-.67	-1.42	-.93	-.09	-.92	
.350	1.68	-.71	-1.11	-.69	.72	-.81	
.400	1.88	-.57	-.52	-.68	1.40	-.72	
.450	2.09	-.46		-.72	1.68	-.41	
.490	2.38	-.36	-.24	-1.03			
.515	3.13	-1.83	-1.75	-.88			
.550	.72	-1.97	-2.22	-1.36			
.600	2.98	-1.50	-1.36	-1.97			
.700	.84	-.74	-.78	-.89			
.840	-1.13	-.34	-.42				
.850				-.48			

RUN POINT	105 2098	ALPHA BETA		.0 240.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-1.24	-1.24	-1.24	-1.24			
.020	-.58	-2.02	-2.03	-1.21			
.050			-3.42				
.061	.74	-1.88					
.100	.89	-2.08	-3.97	-2.15			
.160	1.38	-2.25	-2.87	-1.87			
.200	1.65	-1.80	-2.24	-1.42			
.240			-2.84				
.250	1.88	-1.15		-1.05			
.257			-2.79				
.267					-2.71	-1.48	
.277			-1.90				
.287					-.23	-1.19	
.303	2.05	-.91	-1.80	-.93	.08	-1.19	
.350	1.97	-.99	-1.21	-.80	.98	-1.02	
.400	2.22	-.82	-1.08	-.69	1.49	-.82	
.450	2.39	-.68		-.72	1.55	-.51	
.490	2.78	-.55	-1.16	-.79			
.515	3.55	-2.08	-3.39	-1.30			
.550	3.80	-2.84	-3.51	-1.52			
.600	3.66	-2.10	-2.67	-1.86			
.700	1.09	-1.36	-4.17	-2.88			
.840	-2.12	-.74	-1.28				
.850				-.80			

RUN PCINT	105 2099	ALPHA BETA		.0 250.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-1.44	-1.44	-1.44	-1.44			
.020	-.46	-2.46	-2.50	-1.42			
.050			-3.71				
.061	1.31	-2.15					
.100	1.34	-2.27	-4.06	-2.31			
.160	1.86	-2.68	-3.40	-1.93			
.200	2.16	-1.97	-2.79	-1.60			
.240			-1.97				
.250	2.35	-1.31		-1.40			
.257			-1.96				
.267					-2.62	-1.55	
.277			-2.01				
.287					.44	-1.44	
.303	2.50	-.94	-1.74	-.98	.38	-1.38	
.350	2.43	-.80	-1.06	-.80	1.24	-1.09	
.400	2.62	-.81	-.86	-.70	1.64	-.93	
.450	2.81	-.58		-.68	1.32	-.50	
.490	3.19	-.56	-1.31	-.88			
.515	3.89	-2.17	-5.19	-1.30			
.550	1.24	-3.55	-4.45	-1.72			
.600	4.17	-2.46	-3.45	-1.80			
.700	2.59	-2.54	-3.02	-2.97			
.840	-2.24	-1.15	-1.71				
.850				-1.65			

RUN POINT	105 2100	ALPHA BETA		.0 260.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-1.64	-1.64	-1.64	-1.64			
.020	-.34	-2.76	-2.39	-1.54			
.050			-3.88				
.061	1.47	-2.92					
.100	1.52	-2.47	-4.43	-2.36			
.160	2.12	-2.57	-3.82	-2.08			
.200	2.41	-2.43	-3.24	-1.96			
.240			-3.25				
.250	2.53	-2.12		-1.57			
.257			-3.16				
.267					-2.26	-1.69	
.277			-2.39				
.287					.84	-1.55	
.303	2.64	-1.54	-2.04	-1.24	.67	-1.55	
.350	2.54	-.97	-1.24	-1.03	1.23	-1.23	
.400	2.75	-1.04	-1.15	-.79	1.55	-1.07	
.450	2.50	-.86		-.75	1.02	-.69	
.490	3.24	-.70	-1.63	-.82			
.515	3.74	-2.33	-6.43	-1.06			
.550	4.05	-3.45	-4.82	-1.80			
.600	4.21	-2.80	-3.65	-2.29			
.700	3.50	-3.27	-3.19	-2.48			
.840	-2.10	-2.12	-4.14				
.850				-3.94			

RUN POINT	105 2101	ALPHA BETA		.0 270.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-1.80	-1.80	-1.80	-1.80			
.020	-.23	-3.26	-2.17	-1.72			
.050			-3.85				
.061	1.44	-3.02					
.100	1.78	-2.85	-4.29	-2.63			
.160	2.22	-2.67	-4.03	-2.29			
.200	2.50	-2.81	-3.81	-2.28			
.240			-4.61				
.250	2.72	-2.79		-1.49			
.257			-4.51				
.267					-1.31	-2.05	
.277			-2.74				
.287					1.15	-1.89	
.303	2.76	-2.10	-2.37	-1.36	.85	-1.84	
.350	2.61	-1.42	-1.57	-1.11	1.16	-1.65	
.400	2.75	-1.21	-1.23	-.97	1.32	-1.27	
.450	2.81	-1.02		-.81	.57	-.96	
.490	3.04	-.81	-1.70	-.86			
.515	3.40	-.86	-3.12	-.92			
.550	1.16	-1.31	-4.01	-1.73			
.600	4.10	-2.17	-3.85	-1.62			
.700	3.77	-3.42	-4.45	-2.65			
.840	-2.04	-4.14	-9.71				
.850				-5.46			

RUN POINT	105 2102	ALPHA BETA	-0 180.0				
X/L	BODY LMS	BODY RHS	TOP C/L	BOTT C/L	PYLON LMS	PYLON RHS	
0.000	.84	.84	.84	.84			
.020	.77	.80	.80	.85			
.050			.78				
.061	.53	.68					
.100	.35	.54	.48	.42			
.160	.37	.28	-.16	.22			
.200	.28	.03	-.41	.10			
.240			-.74				
.250	.15	-.17		.18			
.257			-.75				
.267					-1.37	-1.40	
.277			-.99				
.287					-1.51	-1.72	
.303	-.03	-.20	-1.18	.13	-1.04	-1.59	
.350	-.17	-.31	-1.89	.01	-.72	-1.62	
.400	-.14	-.41	-1.57	.04	.05	-1.25	
.450	.07	-.43		.07	1.13	-.91	
.490	-1.22	-2.74	2.01	.25			
.515	-.39	-2.12	3.77	.31			
.550	.17	-1.06	2.59	.43			
.600	-.13	-.33	1.62	.52			
.700	.63	.61	1.48	.63			
.840	-.75	.56	.64				
.850				.51			

RUN POINT	105 2103	ALPHA BETA	-0 170.0				
X/L	BODY LMS	BODY RHS	TOP C/L	BOTT C/L	PYLON LMS	PYLON RHS	
0.000	.62	.62	.62	.62			
.020	.68	.57	.64	.65			
.050			.39				
.061	.78	.42					
.100	.20	.41	.27	.22			
.160	.14	.31	-.30	.04			
.200	-.10	.16	-.54	-.09			
.240			-.76				
.250	-.23	.01		-.00			
.257			-.73				
.267			-1.02		-1.38	-1.40	
.277							
.287					-1.57	-1.53	
.303	-.30	-.11	-1.16	.02	-1.25	-1.34	
.350	-.42	-.18	-1.38	.05	-.99	-1.18	
.400	-.45	-.25	-.77	.06	-.49	-.65	
.450	-.31	-.28		.10	.42	.41	
.490	-2.56	-1.92	2.01	.25			
.515	-1.34	-1.41	3.83	.27			
.550	-.99	-.67	2.65	.37			
.600	-.23	-.20	1.50	.48			
.700	.56	.84	2.46	.53			
.840	-.08	.66	.49				
.850				.28			

RUN POINT	105 2104	ALPHA BETA	-0 160.0				
X/L	BODY LMS	BODY RHS	TOP C/L	BOTT C/L	PYLON LMS	PYLON RHS	
0.000	.60	.60	.60	.60			
.020	.50	.47	.38	.56			
.050			.23				
.061	.66	.46					
.100	.17	.52	.08	.18			
.160	.06	.51	-.36	.04			
.200	-.12	.41	-.57	-.35			
.240			-.76				
.250	-.29	.31		-.39			
.257			-.73				
.267					-1.13	-1.36	
.277			-.99				
.287					-1.41	-1.57	
.303	-.40	.27	-1.16	-.35	-1.22	-1.27	
.350	-.43	.18	-1.36	-.26	-1.18	-.87	
.400	-.44	.15	-.73	-.27	-.82	-.20	
.450	-.88	.15		-.23	-.68	1.10	
.490	-3.25	-1.21	1.57	-.05			
.515	-2.16	-.64	3.45	.06			
.550	-1.12	-.13	2.51	.15			
.600	-.77	.22	1.85	.30			
.700	.42	.86	1.98	.45			
.840	.04	.61	.43				
.850				.02			

RUN POINT	105 2105	ALPHA BETA	-0 150.0				
X/L	BODY LMS	BODY RHS	TOP C/L	BOTT C/L	PYLON LMS	PYLON RHS	
0.000	.41	.41	.41	.41			
.020	.43	.28	.12	.42			
.050			-.14				
.061	.40	.53					
.100	.12	.71	-.22	-.17			
.160	-.04	.77	-.66	-.19			
.200	-.38	.82	-.76	-.58			
.240			-.49				
.250	-.47	.73		-.82			
.257			-.46				
.267			-1.22		-1.23	-1.39	
.277							
.287					-1.31	-1.33	
.303	-.67	.80	-1.40	-1.29	-1.19	-.91	
.350	-.67	.72	-1.84	-1.21	-1.33	-.37	
.400	-.62	.65	-1.78	-1.18	-1.23	.22	
.450	-1.85	.70		-.79	-2.35	1.42	
.490	-3.79	.23	.66	-.61			
.515	-3.02	.37	2.37	-.53			
.550	-1.33	.59	1.76	-.29			
.600	-1.10	.31	2.17	-.07			
.700	-.02	.93	2.64	.16			
.840	.18	.70	.26				
.850				-.13			

RUN POINT	105 2106	ALPHA BETA	-0 140.0				
X/L	BODY LMS	BODY RHS	TOP C/L	BOTT C/L	PYLON LMS	PYLON RHS	
0.000	.17	.17	.17	.17			
.020	.26	.14	-.31	.19			
.050			-.52				
.061	.00	.56					
.100	.00	.92	-.59	-.20			
.160	-.32	1.14	-.87	-.50			
.200	-.53	1.18	-1.06	-.97			
.240			-.70				
.250	-.70	1.14		-1.62			
.257			-.66				
.267					-1.32	-1.47	
.277			-1.42				
.287					-1.36	-1.11	
.303	-.82	1.13	-1.62	-2.70	-1.27	-.69	
.350	-.51	1.07	-2.79	-2.78	-1.55	-.02	
.400	-.86	1.06	-2.86	-2.56	-1.51	.61	
.450	-2.39	1.13		-1.90	-3.33	1.31	
.490	-3.62	1.11	-.29	-1.61			
.515	-3.96	1.36	.51	-1.09			
.550	-3.00	1.44	.47	-.87			
.600	-2.19	.54	1.20	-.50			
.700	-.52	.86	.32	-.12			
.840	.25	.62	-.02				
.850				-.31			

RUN POINT	105 2107	ALPHA BETA	-0 130.0				
X/L	BODY LMS	BODY RHS	TOP C/L	BOTT C/L	PYLON LMS	PYLON RHS	
0.000	-.21	-.21	-.21	-.21			
.020	-.24	.07	-1.16	-.16			
.050			-1.61				
.061	.40	.70					
.100	-.24	1.16	-1.52	-.63			
.160	-.49	1.44	-1.29	-1.14			
.200	-.65	1.49	-1.24	-1.23			
.240			-1.54				
.250	-.53	1.36		-1.68			
.257			-1.48		-1.48	-2.17	
.267			-1.60				
.277					-1.40	-1.10	
.287					-1.38	-.31	
.303	-.99	1.56	-1.88	-3.27	-1.79	.30	
.350	-1.17	1.49	-3.39	-4.36	-2.06	.84	
.400	-1.48	1.50	-4.50	-4.39	-3.96	1.23	
.450	-2.55	1.53		-3.35			
.490	-3.37	1.74	-1.37	-2.73			
.515	-4.45	2.18	-1.96	-2.31			
.550	-1.79	2.17	-1.61	-1.75			
.600	-3.35	1.37	-.82	-1.22			
.700	-1.82	.59	-1.20	-.77			
.840	-.02	.47	-.48				
.850				-.73			

RUN PCINT	106 2115	ALPHA BETA	0.0 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.63	.63	.63	.63		
.020	.55	.58	.70	.59		
.050			.60			
.061	.26	.45				
.100	.32	.34	.34	.28		
.160	.24	.22	-.08	.18		
.200	.10	.09	-.31	.02		
.240			-.39			
.250	.02	-.34		.06		
.257			-.37			
.267					-1.29	-1.22
.277			-.87			
.287					-1.36	-1.45
.303	-.01	-.12	-1.08	.08	-.85	-1.28
.350	-.05	-.12	-1.31	.13	-.43	-1.13
.400	.02	-.15	-.79	.15	.16	-.66
.450	.17	-.15		.15	1.11	-.11
.490	-.25	-.86	1.68	.29		
.515	-.41	-.86	2.36	.32		
.550	.35	.21	.57	.37		
.600	.54	.42	.65	.43		
.700	.55	.54	.34	.44		
.840	1.75	.45	.49			
.850				.36		

RUN PCINT	106 2116	ALPHA BETA	0.0 190.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.62	.62	.62	.62		
.020	.47	.55	.67	.63		
.050			.52			
.061	.41	.40				
.100	.48	.27	.36	.37		
.160	.43	.15	-.13	.24		
.200	.26	-.02	-.33	.01		
.240			-.49			
.250	.26	-.14		-.21		
.257			-.47			
.267					-1.38	-1.38
.277			-.98			
.287					-1.21	-1.56
.303	.23	-.30	-1.29	-.27	-.67	-1.56
.350	.20	-.41	-2.20	-.21	-.15	-1.55
.400	.27	-.41	-1.95	-.09	.37	-1.30
.450	.40	-.31		-.02	1.30	-2.40
.490	.25	-2.06	1.20	.17		
.515	-.01	-1.34	1.76	.22		
.550	-.15	-.09	.43	.29		
.600	.61	.17	.43	.37		
.700	.58	.39	.45	.37		
.840	.84	.39	.38			
.850				.26		

RUN PCINT	106 2117	ALPHA BETA	0.0 200.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.55	.55	.55	.55		
.020	.38	.55	.52	.56		
.050			.44			
.061	1.12	.45				
.100	.61	.33	.30	.36		
.160	.65	.05	-.15	.17		
.200	.51	-.13	-.37	-.07		
.240			-.83			
.250	.49	-.31		-.41		
.257			-.80			
.267					-.99	-1.01
.277			-.95			
.287					-.84	-1.22
.303	.52	-.37	-1.30	-.82	-.37	-1.28
.350	.40	-.44	-2.58	-.57	.15	-1.54
.400	.61	-.52	-3.37	-.31	.73	-1.87
.450	.72	-.65		-.16	1.51	-3.41
.490	.59	-2.79	.38	-.07		
.515	.45	-1.13	.87	-.03		
.550	.70	-.15	-.15	.06		
.600	.75	.03	.12	.14		
.700	.68	.24	.15	.23		
.840	.68	.27	.22			
.850				.06		

RUN PCINT	106 2118	ALPHA BETA	0.0 210.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.44	.44	.44	.44		
.020	.34	.43	.37	.48		
.050			.20			
.061	.53	.31				
.100	.66	.21	.07	.13		
.160	.74	.06	-.40	-.34		
.200	.69	-.19	-.55	-.66		
.240			-.06			
.250	.71	-.43		-1.56		
.257			-.06			
.267					-1.03	-.70
.277			-.86			
.287					-.40	-.74
.303	.77	-.62	-1.04	-1.87	-.01	-.84
.350	.75	-.78	-2.10	-1.57	.49	-1.27
.400	.89	-1.02	-2.58	-.93	1.14	-1.91
.450	1.09	-1.32		-.50	1.77	-1.74
.490	1.16	-3.10	.09	-.24		
.515	1.15	-1.59	-.15	-.12		
.550	.49	-.55	-.34	-.04		
.600	.86	-.33	-.33	.03		
.700	.77	.10	-.43	.05		
.840	.51	.11	.07			
.850				-.24		

RUN PCINT	106 2119	ALPHA BETA	0.1 220.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.16	.16	.16	.16		
.020	.14	.14	-.06	.22		
.050			-.14			
.061	.58	.12				
.100	.80	.08	-.26	-.24		
.160	1.00	-.04	-.61	-.61		
.200	1.05	-.27	-.69	-.89		
.240			-.48			
.250	1.09	-.46		-1.29		
.257			-.46			
.267					-1.07	-.82
.277			-.97			
.287					-.24	-.88
.303	1.16	-.70	-1.14	-2.02	.09	-.90
.350	1.08	-.97	-2.05	-2.89	.78	-1.20
.400	1.24	-1.30	-1.74	-1.61	1.38	-1.54
.450	1.32	-1.42		-1.37	1.73	-.95
.490	1.46	-1.66	-.25	-1.01		
.515	1.55	-1.56	-1.44	-1.09		
.550	.89	-.64	-1.25	-.49		
.600	.89	-.38	-.93	-.39		
.700	.77	-.44	-.85	-.01		
.840	.06	-.04	-.02			
.850				-.48		

RUN PCINT	106 2120	ALPHA BETA	0.0 230.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.41	-.41	-.41	-.41		
.020	-.14	-.58	-1.28	-.31		
.050			-1.34			
.061	.67	-.67				
.100	.91	-.92	-1.07	-.75		
.160	1.26	-.36	-.56	-.50		
.200	1.37	-.20	-.90	-.76		
.240			-.57			
.250	1.39	-.70		-1.48		
.257			-.55			
.267					-1.18	-.59
.277			-1.07			
.287					.06	-.68
.303	1.42	-.90	-1.23	-1.14	.31	-.78
.350	1.37	-.81	-1.29	-1.13	.99	-.77
.400	1.48	-.84	-.89	-1.44	1.48	-.71
.450	1.53	-.46		-.89	1.67	-.27
.490	1.76	-.87	-.31	-1.40		
.515	2.23	-.92	-2.09	-1.54		
.550	.99	-1.04	-1.98	-1.27		
.600	.92	-.58	-1.27	-.65		
.700	.86	-.53	-.83	-.36		
.840	-.57	-.26	-.36			
.850				-.36		

RUN POINT	106 2121	ALPHA BETA	.0 240.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BCTT C/L	PYLON LHS	PYLON RHS
0.000	-.73	-.73	-.73	-.73		
.020	-.01	-1.00	-2.25	-.73		
.050			-3.02			
.061	1.14	-.96				
.100	1.22	-1.06	-2.65	-1.31		
.160	1.56	-1.10	-2.12	-.96		
.200	1.67	-.86	-1.71	-.59		
.240			-2.34			
.250	1.70	-.49		-.51		
.257			-2.27			
.267					-1.91	-.95
.277			-1.32			
.287					.30	-.87
.303	1.70	-.47	-1.15	-.42	.50	-.76
.350	1.59	-.84	-.77	-.59	1.13	-.70
.400	1.67	-.73	-.58	-.92	1.62	-.54
.450	1.75	-.44		-.48	1.59	-.19
.490	2.03	-.25	-.47	-.87		
.515	2.47	-1.18	-2.76	-.59		
.550	2.18	-1.26	-2.52	-1.13		
.600	1.18	-.78	-1.73	-1.13		
.700	.88	-.44	-2.46	-.45		
.840	-1.16	-.44	-.88			
.850				-.46		

RLN PCINT	106 2122	ALPHA BETA	.0 250.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BCTT C/L	PYLON LHS	PYLON RHS
0.000	-.89	-.89	-.89	-.89		
.020	.12	-1.44	-2.62	-.92		
.050			-3.45			
.061	1.18	-1.51				
.100	1.46	-1.60	-3.53	-1.70		
.160	1.75	-1.34	-2.65	-1.45		
.200	1.83	-1.40	-2.22	-1.20		
.240			-1.82			
.250	1.87	-1.04		-1.08		
.257			-1.82			
.267					-2.10	-1.16
.277			-1.58			
.287					.56	-.97
.303	1.96	-.52	-1.30	-.77	.60	-.92
.350	1.75	-.50	-1.01	-.75	1.26	-.81
.400	1.89	-.50	-.61	-.54	1.56	-.73
.450	1.89	-.40		-.67	1.25	-.36
.490	2.22	-.36	-.85	-.64		
.515	2.81	-1.47	-4.23	-.75		
.550	1.26	-2.07	-3.61	-.92		
.600	2.05	-1.33	-2.77	-1.99		
.700	.76	-1.13	-2.68	-1.65		
.840	-1.41	-.79	-.78			
.850				-.72		

RUN PCINT	106 2123	ALPHA BETA	.0 260.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BCTT C/L	PYLON LHS	PYLON RHS
0.000	-.99	-.99	-.99	-.99		
.020	.34	-1.74	-2.51	-.97		
.050			-3.40			
.061	1.29	-1.86				
.100	1.55	-1.62	-3.41	-1.95		
.160	1.79	-1.55	-2.98	-1.59		
.200	1.92	-1.54	-2.43	-1.41		
.240			-2.09			
.250	2.00	-1.32		-1.16		
.257			-2.07			
.267					-1.44	-1.21
.277			-1.83			
.287					1.13	-1.23
.303	1.94	-.94	-1.48	-1.10	.92	-1.08
.350	1.82	-.69	-1.00	-.94	1.41	-.56
.400	1.91	-.62	-.67	-.70	1.62	-.73
.450	2.09	-.40		-.59	1.02	-.32
.490	2.33	-.24	-.83	-.55		
.515	3.01	-1.32	-4.63	-.66		
.550	3.03	-2.38	-4.81	-.66		
.600	2.60	-1.98	-3.67	-1.31		
.700	1.21	-1.07	-4.81	-2.30		
.840	-1.20	-1.26	-1.24			
.850				-1.38		

RLN PCINT	106 2124	ALPHA BETA	.0 270.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BCTT C/L	PYLON LHS	PYLON RHS
0.000	-1.06	-1.06	-1.06	-1.06		
.020	.32	-2.16	-2.32	-1.08		
.050			-3.28			
.061	1.06	-1.91				
.100	1.45	-1.74	-3.25	-2.54		
.160	1.71	-1.67	-2.72	-1.93		
.200	1.85	-1.69	-2.41	-1.55		
.240			-3.12			
.250	1.89	-1.41		-1.42		
.257			-3.05			
.267					-.75	-1.33
.277			-1.76			
.287					1.38	-1.23
.303	1.87	-1.38	-1.55	-1.32	1.11	-1.20
.350	1.73	-1.07	-1.14	-1.19	1.41	-1.05
.400	1.82	-.72	-.74	-.95	1.45	-.79
.450	1.68	-.58		-1.07	.72	-.41
.490	2.12	-.48	-.79	-.98		
.515	2.68	-.97	-4.39	-.88		
.550	1.41	-2.30	-5.07	-.68		
.600	3.04	-2.90	-5.09	-1.00		
.700	2.07	-1.77	-6.01	-2.90		
.840	-1.37	-1.53	-2.95			
.850				-2.53		

RUN PCINT	106 2125	ALPHA BETA	.0 160.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BCTT C/L	PYLON LHS	PYLON RHS
0.000	.62	.62	.62	.62		
.020	.58	.61	.74	.58		
.050			.57			
.061	.85	.45				
.100	.31	.37	.38	.33		
.160	.18	.25	-.13	.24		
.200	.04	.14	-.33	.04		
.240			-.28			
.250	-.00	.02		.13		
.257			-.28			
.267					-1.38	-1.22
.277			-.80			
.287					-1.31	-1.43
.303	-.02	-.07	-1.03	.09	-.84	-1.26
.350	.00	-.08	-1.20	.06	-.40	-1.04
.400	-.00	-.12	-.72	.09	.10	-.65
.450	.11	-.14		.11	1.05	-.09
.490	-.24	-.76	1.55	.24		
.515	-.42	-.58	1.89	.31		
.550	.36	.35	.66	.34		
.600	.47	.42	.62	.40		
.700	.48	.50	.66	.43		
.840	-.56	.42	.43			
.850				.33		

RLN PCINT	106 2126	ALPHA BETA	.0 170.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BCTT C/L	PYLON LHS	PYLON RHS
0.000	.59	.59	.59	.59		
.020	.60	.51	.69	.63		
.050			.51			
.061	.32	.36				
.100	.33	.33	.32	.27		
.160	.22	.27	-.17	.19		
.200	.05	.16	-.30	.13		
.240			-.21			
.250	-.08	.06		.18		
.257			-.18			
.267					-1.02	-1.12
.277			-.74			
.287					-1.28	-1.37
.303	-.12	.00	-.90	.18	-.93	-1.05
.350	-.20	-.03	-.98	.19	-.63	-.73
.400	-.13	-.07	-.31	.19	-.17	-.20
.450	-.03	-.04		.16	.33	.74
.490	-.99	-.68	1.59	.27		
.515	-.70	-.52	2.40	.27		
.550	-.63	.45	.84	.30		
.600	.37	.56	.52	.35		
.700	.49	.60	.05	.38		
.840	.03	.47	.39			
.850				.21		

RUN PCINT	106 2131	ALPHA BETA	-0.1 120.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.25	-.25	-.25	-.25		
.020	-.39	.39	-1.26	-.34		
.050			-1.52			
.061	.01	1.00				
.100	-.41	1.40	-1.88	-.75		
.160	-.51	1.59	-1.52	-.94		
.200	-.60	1.66	-1.26	-1.72		
.240			-1.16			
.250	-.77	1.58		-1.82		
.257			-1.13			
.267					-.99	-1.79
.277			-1.25			
.287					-1.02	-.10
.303	-.99	1.55	-1.22	-2.74	-1.07	.52
.350	-1.23	1.53	-1.79	-3.49	-1.32	1.03
.400	-1.62	1.48	-2.37	-3.70	-1.54	1.34
.450	-2.08	1.53		-2.91	-1.46	1.29
.490	-2.73	1.70	-1.75	-3.05		
.515	-2.82	2.22	-3.02	-2.60		
.550	-1.96	2.05	-2.27	-2.07		
.600	-1.67	1.26	-1.67	-1.31		
.700	-.81	.87	-1.10	-.73		
.840	-.03	.67	-.56			
.850				-.64		

RUN PCINT	106 2127	ALPHA BETA	-0.0 160.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.52	.52	.52	.52		
.020	.48	.41	.43	.47		
.050			.27			
.061	.67	.36				
.100	.23	.42	.19	.21		
.160	.10	.39	-.20	.11		
.200	-.08	.32	-.41	-.03		
.240			-.15			
.250	-.22	.22		-.08		
.257			-.14			
.267					-1.00	-1.12
.277			-.79			
.287					-1.20	-1.23
.303	-.23	.20	-.95	-.07	-.93	-.85
.350	-.23	.13	-1.05	-.04	-.84	-.40
.400	-.28	.15	-.59	.02	-.56	.19
.450	-.37	.18		.02	-1.29	1.21
.490	-2.08	-.08	1.24	.15		
.515	-1.19	-.31	2.44	.19		
.550	-.24	.64	1.04	.24		
.600	.18	.70	.25	.26		
.700	.35	.67	-.10	.27		
.840	.49	.51	.26			
.850				.04		

RUN PCINT	106 2128	ALPHA BETA	-0.0 150.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.36	.36	.36	.36		
.020	.33	.22	.27	.35		
.050			.14			
.061	.71	.38				
.100	.11	.52	.02	.02		
.160	-.07	.59	-.40	-.21		
.200	-.24	.49	-.52	-.59		
.240			-.54			
.250	-.34	.39		-.79		
.257			-.50			
.267					-1.10	-1.13
.277			-1.07			
.287					-1.26	-1.00
.303	-.45	.43	-1.36	-.68	-1.03	-.58
.350	-.54	.38	-1.70	-.52	-1.11	-.04
.400	-.43	.36	-1.81	-.34	-.97	.49
.450	-.94	.39		-.16	-2.43	1.36
.490	-2.71	.27	.45	-.15		
.515	-1.89	.02	1.71	-.16		
.550	-1.11	.72	.53	.02		
.600	-.36	.74	-.18	.13		
.700	.15	.72	-.23	.16		
.840	.64	.59	.17			
.850				-.27		

RUN PCINT	106 2129	ALPHA BETA	-0.0 140.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.19	.19	.19	.19		
.020	.17	.16	.05	.24		
.050			-.28			
.061	.06	.62				
.100	.04	.90	-.28	-.11		
.160	-.14	.99	-.72	-.40		
.200	-.32	.91	-.81	-.74		
.240			-.59			
.250	-.46	.80		-1.29		
.257			-.57			
.267					-1.23	-.96
.277			-1.25			
.287					-1.20	-.66
.303	-.60	.77	-1.56	-1.70	-1.25	-.23
.350	-.74	.68	-2.91	-1.11	-1.34	.29
.400	-.86	.71	-3.11	-.85	-1.30	.78
.450	-1.53	.75		-.65	-2.77	1.29
.490	-3.04	.71	-.45	-.51		
.515	-2.19	.61	.46	-.48		
.550	-.68	.53	.32	-.39		
.600	-.39	.87	-.50	-.26		
.700	-.71	.79	-.82	-.12		
.840	.59	.61	-.05			
.850				-.39		

RUN PCINT	106 2130	ALPHA BETA	-0.1 130.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.08	-.08	-.08	-.08		
.020	-.04	.21	-.23	-.01		
.050			-.66			
.061	-.10	.77				
.100	-.15	1.09	-.87	-.44		
.160	-.24	1.21	-.97	-.86		
.200	-.41	1.18	-.56	-1.34		
.240			-.80			
.250	-.51	1.08		-2.30		
.257			-.75			
.267					-1.04	-1.32
.277			-1.08			
.287					-1.14	-.47
.303	-.75	1.16	-1.24	-2.69	-1.04	.10
.350	-.93	1.08	-2.40	-2.53	-1.35	.63
.400	-1.07	1.03	-3.07	-1.61	-1.68	1.09
.450	-1.91	1.05		-1.36	-2.38	1.37
.490	-2.88	1.14	-1.08	-1.09		
.515	-2.28	1.31	-1.31	-.90		
.550	-1.35	1.03	-.78	-.69		
.600	-.85	.84	-.63	-.48		
.700	-.52	.79	-.62	-.36		
.840	.29	.58	-.18			
.850				-.39		

RUN POINT	107 2165	ALPHA BETA		-0 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.47	.47	.47	.47			
.020	.47	.43	.60	.49			
.050			.44				
.061	.67	.28					
.100	.25	.20	.31	.25			
.160	.15	.08	-.15	.12			
.200	.07	-.03	-.29	.03			
.240			-.43				
.250	.01	-.12		.10			
.257			-.44				
.267					-1.13	-1.18	
.277			-.79				
.287					-1.20	-1.34	
.303	-.04	-.18	-.93	.09	-.83	-1.08	
.350	-.06	-.22	-1.05	.10	-.45	-.86	
.400	-.04	-.25	-.50	.09	.03	-.46	
.450	.02	-.13		.08	.90	-.02	
.490	-.05	-.44	1.24	.18			
.515	-.03	-.23	1.23	.21			
.550	.34	.22	.59	.24			
.600	.37	.17	.50	.28			
.700	.45	.35	.51	.29			
.840	11.30	.32	.34				
.850				.24			

RUN POINT	107 2166	ALPHA BETA		0 190.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.56	.56	.56	.56			
.020	.47	.56	.65	.56			
.050			.45				
.061	.35	.46					
.100	.40	.35	.34	.32			
.160	.35	.21	-.13	.17			
.200	.26	.11	-.32	-.05			
.240			-.42				
.250	.22	-.11		-.10			
.257			-.42				
.267					-1.26	-1.31	
.277			-.57				
.287					-1.00	-1.39	
.303	.15	-.14	-1.26	-.04	-.58	-1.28	
.350	.09	-.14	-1.78	.07	-.08	-1.13	
.400	.16	-.23	-1.66	.07	.43	-.94	
.450	.19	-.15		-.03	1.26	-1.87	
.490	.32	-1.09	.87	.10			
.515	.36	-.38	.73	.12			
.550	-.08	.03	.37	.17			
.600	.55	.20	.34	.23			
.700	.55	.37	.20	.24			
.840	7.99	.34	.29				
.850				.15			

RUN POINT	107 2167	ALPHA BETA		0.0 200.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.48	.48	.48	.48			
.020	.31	.48	.48	.45			
.050			.29				
.061	.42	.36					
.100	.49	.24	.20	.28			
.160	.48	.04	-.23	.11			
.200	.44	-.06	-.40	-.07			
.240			-.39				
.250	.43	-.31		-.46			
.257			-.40				
.267					-.95	-1.21	
.277			-.58				
.287					-.69	-1.51	
.303	.37	-.39	-1.21	-.50	-.27	-1.54	
.350	.24	-.44	-2.73	-.31	.23	-1.69	
.400	.31	-.44	-3.54	-.05	.71	-1.48	
.450	.37	-.49		-.08	1.39	-2.66	
.490	.49	-1.40	.19	-.12			
.515	.73	-.55	-.15	-.07			
.550	.69	-.18	-.19	.00			
.600	.63	-.09	-.11	.07			
.700	.58	.13	-.10	.09			
.840	5.59	.11	.05				
.850				-.04			

RUN POINT	107 2168	ALPHA BETA		0 210.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.38	.38	.38	.38			
.020	.24	.35	.34	.39			
.050			.21				
.061	1.02	.24					
.100	.64	.16	-.02	.11			
.160	.64	.01	-.31	-.10			
.200	.64	-.20	-.52	-.28			
.240			-.45				
.250	.62	-.37		-.92			
.257			-.45				
.267					-.90	-.74	
.277			-.86				
.287					-.36	-.89	
.303	.58	-.62	-.94	-1.38	.03	-.92	
.350	.45	-.66	-1.95	-1.12	.54	-1.41	
.400	.54	-.85	-2.57	-.65	1.00	-2.07	
.450	.55	-.91		-.55	1.51	-2.14	
.490	.65	-1.41	-.35	-.31			
.515	.87	-.74	-.74	-.32			
.550	.54	-.53	-.54	-.23			
.600	.68	-.31	-.33	-.15			
.700	.63	-.08	-.55	-.12			
.840	4.03	-.13	-.19				
.850				-.38			

RUN POINT	107 2169	ALPHA BETA		.1 220.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.03	.03	.03	.03			
.020	.05	-.03	-.07	.08			
.050			-.32				
.061	.53	-.10					
.100	.66	-.12	-.57	-.28			
.160	.73	-.17	-.65	-.57			
.200	.77	-.32	-.71	-1.00			
.240			-.88				
.250	.77	-.43		-1.55			
.257			-.87				
.267					-.92	-.68	
.277			-.95				
.287					-.18	-.65	
.303	.69	-.63	-.95	-1.80	.16	-.81	
.350	.61	-.77	-1.65	-1.87	.74	-1.07	
.400	.66	-.92	-1.81	-1.05	1.25	-1.47	
.450	.72	-1.13		-.94	1.48	-1.42	
.490	.69	-1.92	-.54	-.75			
.515	.87	-.88	-1.16	-.95			
.550	.85	-.60	-1.06	-.63			
.600	.74	-.72	-.52	-.47			
.700	.69	-.47	-.87	-.22			
.840	2.81	-.15	-.39				
.850				-.80			

RUN POINT	107 2170	ALPHA BETA		0 230.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.08	-.08	-.08	-.08			
.020	.13	-.22	-.90	-.07			
.050			-1.01				
.061	.73	-.14					
.100	.54	-.10	-1.11	-.44			
.160	1.02	-.15	-1.09	-.57			
.200	1.02	-.40	-.98	-.90			
.240			-1.17				
.250	1.02	-.47		-.73			
.257			-1.17				
.267					-.98	-.72	
.277			-1.07				
.287					.20	-.63	
.303	.96	-.63	-1.08	-.77	.47	-.77	
.350	.88	-.91	-1.45	-1.16	1.02	-1.07	
.400	.89	-1.24	-.98	-1.50	1.49	-1.15	
.450	.91	-1.35		-1.25	1.44	-.75	
.490	.52	-1.28	-.80	-.94			
.515	1.07	-.90	-1.53	-.90			
.550	1.02	-.61	-1.20	-1.00			
.600	.88	-.72	-.73	-.72			
.700	.78	-1.00	-.71	-.40			
.840	1.80	-.24	-.50				
.850				-.49			

RUN PCINT	107 2171	ALPHA BETA	.0 240.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BCTT C/L	PYLON LHS	PYLON RHS
0.000	-.41	-.41	-.41	-.41		
.020	.15	-.58	-1.66	-.40		
.050			-1.72			
.061	.89	-.58				
.100	1.11	-.60	-1.93	-.70		
.160	1.16	-.34	-1.55	-.53		
.200	1.12	-.29	-1.20	-.85		
.240			-1.20			
.250	1.10	-.54		-.76		
.257			-1.20			
.267					-1.14	-.60
.277			-1.10			
.287					.46	-.66
.303	1.11	-.76	-1.10	-1.06	.65	-.68
.350	.96	-.92	-1.17	-.99	1.20	-.76
.400	.99	-.97	-.77	-.99	1.52	-.68
.450	1.05	-.61		-1.14	1.36	-.42
.490	1.02	-.83	-.70	-1.30		
.515	1.17	-.97	-2.05	-1.04		
.550	.93	-.69	-1.93	-.76		
.600	.89	-.59	-.88	-.65		
.700	.83	-.79	-1.15	-.67		
.840	.71	-.58	-.95			
.850				-.56		

RUN PCINT	107 2172	ALPHA BETA	.0 250.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BCTT C/L	PYLON LHS	PYLON RHS
0.000	-.71	-.71	-.71	-.71		
.020	.26	-1.17	-2.28	-.76		
.050			-2.66			
.061	1.05	-1.13				
.100	1.12	-1.11	-2.94	-1.44		
.160	1.23	-1.15	-1.96	-1.11		
.200	1.16	-.81	-1.65	-.95		
.240			-1.50			
.250	1.21	-.54		-.78		
.257			-1.45			
.267					-1.33	-.92
.277			-1.25			
.287					.82	-.76
.303	1.17	-.30	-1.07	-.75	.84	-.62
.350	1.06	-.41	-.71	-.70	1.36	-.56
.400	1.13	-.64	-.44	-.68	1.60	-.41
.450	1.10	-.44		-.78	1.25	-.19
.490	1.33	-.24	-.63	-.84		
.515	1.55	-1.19	-2.24	-.68		
.550	1.36	-1.61	-2.45	-1.00		
.600	.95	-1.08	-1.82	-1.06		
.700	.93	-.68	-1.92	-.78		
.840	.09	-.60	-.65			
.850				-.60		

RUN PCINT	107 2173	ALPHA BETA	.0 260.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BCTT C/L	PYLON LHS	PYLON RHS
0.000	-.77	-.77	-.77	-.77		
.020	.32	-1.37	-2.24	-.78		
.050			-2.83			
.061	.94	-1.26				
.100	1.05	-1.30	-3.01	-1.74		
.160	1.20	-1.24	-2.35	-1.45		
.200	1.23	-1.16	-1.99	-1.21		
.240			-2.38			
.250	1.26	-1.07		-1.16		
.257			-2.35			
.267					-.96	-.89
.277			-1.32			
.287					1.19	-.83
.303	1.27	-.78	-1.18	-.97	1.02	-.76
.350	1.15	-.60	-.86	-1.03	1.38	-.63
.400	1.20	-.44	-.50	-.92	1.51	-.44
.450	1.20	-.44		-1.05	.98	-.20
.490	1.21	-.40	-.51	-.86		
.515	1.70	-1.23	-3.13	-.76		
.550	1.30	-2.43	-3.45	-.83		
.600	.85	-2.03	-3.12	-1.05		
.700	.78	-1.23	-3.75	-1.50		
.840	-.38	-.84	-.97			
.850				-.90		

RUN POINT	107 2174	ALPHA BETA	.0 270.1			
X/L	BODY LHS	BODY RHS	TCP C/L	BCTT C/L	PYLON LHS	PYLON RHS
0.000	-.85	-.85	-.85	-.85		
.020	.18	-1.54	-2.06	-.83		
.050			-2.83			
.061	.92	-1.31				
.100	.94	-1.23	-2.78	-2.47		
.160	1.06	-1.20	-2.24	-1.66		
.200	1.11	-1.22	-1.98	-1.39		
.240			-1.50			
.250	1.25	-1.19		-1.17		
.257			-1.90			
.267					-.52	-.99
.277			-1.45			
.287					1.41	-.92
.303	1.24	-1.06	-1.30	-1.15	1.16	-.93
.350	1.16	-.93	-.93	-1.11	1.39	-.78
.400	1.17	-.80	-.69	-1.01	1.36	-.56
.450	1.26	-.55		-1.08	.73	-.34
.490	1.33	-.46	-.60	-.96		
.515	1.81	-.87	-2.75	-.86		
.550	1.39	-1.87	-3.43	-.73		
.600	1.39	-2.18	-3.67	-.97		
.700	.69	-1.19	-3.42	-2.13		
.840	-.71	-1.31	-1.70			
.850				-1.43		

RUN PCINT	107 2175	ALPHA BETA	.0 180.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BCTT C/L	PYLON LHS	PYLON RHS
0.000	.56	.56	.56	.56		
.020	.47	.53	.63	.52		
.050			.53			
.061	.24	.38				
.100	.28	.30	.38	.24		
.160	.21	.18	-.11	.16		
.200	.09	.09	-.28	.06		
.240			-.42			
.250	.04	-.02		.14		
.257			-.42			
.267					-1.13	-1.16
.277			-.78			
.287					-1.14	-1.24
.303	.01	-.10	-.93	.13	-.73	-1.04
.350	-.03	-.13	-1.05	.13	-.34	-.80
.400	-.02	-.07	-.46	.12	.11	-.42
.450	.08	-.03		.10	.93	-.00
.490	.03	-.42	1.30	.22		
.515	.06	-.20	1.27	.25		
.550	.44	.28	.67	.26		
.600	.43	.38	.54	.30		
.700	.46	.46	.55	.33		
.840	-.30	.39	.38			
.850				.25		

RUN POINT	107 2176	ALPHA BETA	.0 170.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BCTT C/L	PYLON LHS	PYLON RHS
0.000	.50	.50	.50	.50		
.020	.50	.50	.59	.45		
.050			.41			
.061	.45	.35				
.100	.26	.29	.22	.24		
.160	.13	.17	-.15	.18		
.200	.02	.09	-.33	.09		
.240			-.41			
.250	-.06	-.05		.10		
.257			-.38			
.267					-.99	-1.10
.277			-.71			
.287					-1.18	-1.22
.303	-.07	-.03	-.78	.10	-.88	-.92
.350	-.11	-.07	-.77	.13	-.62	-.58
.400	-.13	-.10	-.15	.10	-.26	-.11
.450	-.08	.10		.06	.20	.68
.490	-.44	.04	1.26	.19		
.515	-.27	.10	1.28	.21		
.550	-.62	.44	.53	.25		
.600	.22	.44	.40	.27		
.700	.33	.50	.40	.30		
.840	-.01	.37	.26			
.850				.15		

RUN PCINT	107 2177	ALPHA BETA	-0 160.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.45	.45	.45	.45		
.020	.41	.37	.43	.43		
.050			.32			
.061	.69	.25				
.100	.20	.25	.17	.17		
.160	.06	.21	-.17	.13		
.200	-.11	.17	-.32	-.01		
.240			-.41			
.250	-.12	.12		-.02		
.257			-.39			
.267					-1.01	-1.06
.277			-.75			
.287					-1.14	-1.10
.303	-.19	.14	-.89	-.04	-.92	-.77
.350	-.23	.09	-.96	-.03	-.81	-.32
.400	-.28	.09	-.62	.01	-.58	.22
.450	-.21	.18		-.07	-1.56	1.10
.490	-.88	.33	.88	.05		
.515	-.43	.34	.95	.07		
.550	.02	.62	.33	.11		
.600	.10	.55	.19	.14		
.700	.22	.53	.27	.14		
.840	.37	.39	.15			
.850				-.05		

RUN PCINT	107 2178	ALPHA BETA	-0 150.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.29	.29	.29	.29		
.020	.27	.18	.27	.27		
.050			.15			
.061	.08	.21				
.100	.12	.30	.07	.12		
.160	-.04	.33	-.34	.04		
.200	-.18	.29	-.54	-.15		
.240			-.53			
.250	-.27	.23		-.37		
.257			-.51			
.267					-1.15	-1.05
.277			-1.02			
.287					-1.13	-.86
.303	-.40	.28	-1.29	-.39	-.94	-.40
.350	-.48	.29	-1.62	-.45	-.97	.10
.400	-.46	.32	-2.02	-.34	-.85	.61
.450	-.49	.33		-.26	-2.29	1.34
.490	-1.64	.55	.17	-.13		
.515	-.79	.63	.40	-.05		
.550	-.57	.75	-.17	.04		
.600	-.17	.69	-.18	.07		
.700	.21	.62	.03	-.01		
.840	.69	.55	-.03			
.850				-.31		

RUN PCINT	107 2179	ALPHA BETA	-0 140.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.18	.18	.18	.18		
.020	.10	.13	.17	.13		
.050			.01			
.061	.10	.35				
.100	.06	.49	-.15	-.19		
.160	-.09	.56	-.49	-.47		
.200	-.20	.54	-.54	-.87		
.240			-.40			
.250	-.29	.45		-1.34		
.257			-.38			
.267					-.94	-.73
.277			-.88			
.287					-1.07	-.43
.303	-.36	.54	-1.13	-1.31	-1.04	.02
.350	-.47	.47	-2.63	-1.23	-1.26	.54
.400	-.52	.51	-3.03	-.99	-1.13	.97
.450	-.63	.53		-.94	-2.19	1.44
.490	-1.37	.56	-.39	-.78		
.515	-.64	.66	-.22	-.61		
.550	-.40	.85	-.47	-.47		
.600	-.46	.77	-.60	-.23		
.700	-.46	.74	-.35	.04		
.840	.67	.65	-.01			
.850				-.44		

RUN PCINT	107 2180	ALPHA BETA	-0 130.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.03	-.03	-.03	-.03		
.020	-.07	.14	-.35	-.07		
.050			-.68			
.061	.02	.45				
.100	-.13	.65	-.99	-.32		
.160	-.19	.68	-.84	-.56		
.200	-.35	.69	-.87	-1.04		
.240			-.71			
.250	-.56	.66		-1.17		
.257			-.70			
.267					-.91	-.89
.277			-1.01			
.287					-1.02	-.22
.303	-.80	.68	-1.09	-1.90	-.92	.25
.350	-.84	.66	-1.82	-1.72	-1.15	.77
.400	-1.06	.69	-2.53	-1.27	-1.57	1.14
.450	-1.37	.70		-1.09	-1.71	1.35
.490	-2.21	.70	-.93	-.79		
.515	-1.37	.84	-1.18	-.83		
.550	-1.15	.85	-1.07	-.78		
.600	-.68	.79	-.86	-.72		
.700	-.95	.70	-.65	-.40		
.840	.49	.60	-1.12			
.850				-.44		

RUN PCINT	107 2181	ALPHA BETA	-0 120.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.40	-.40	-.40	-.40		
.020	-.35	.11	-1.20	-.29		
.050			-1.75			
.061	.06	.57				
.100	-.27	.81	-1.90	-.59		
.160	-.34	.94	-1.17	-.68		
.200	-.39	.93	-1.06	-1.27		
.240			-1.23			
.250	-.54	.87		-1.55		
.257			-1.19			
.267					-.72	-.80
.277			-1.01			
.287					-.76	.19
.303	-.83	.92	-1.04	-1.82	-.84	.63
.350	-1.06	.88	-1.71	-2.29	-1.05	1.12
.400	-1.36	.90	-1.83	-1.80	-1.42	1.34
.450	-1.66	.88		-1.54	-1.16	1.30
.490	-1.73	.97	-1.28	-1.44		
.515	-1.86	1.04	-2.32	-1.11		
.550	-1.02	.90	-1.86	-.94		
.600	-.93	.87	-1.42	-.76		
.700	-.78	.82	-.78	-.63		
.840	.16	.63	-.52			
.850				-.67		

RUN PCINT	107 2182	ALPHA BETA	-1 110.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.45	-.45	-.45	-.45		
.020	-.56	.23	-1.72	-.55		
.050			-2.38			
.061	-.25	.69				
.100	-.52	1.06	-2.11	-.68		
.160	-.36	1.11	-1.49	-.84		
.200	-.58	1.04	-1.34	-1.31		
.240			-.87			
.250	-.73	1.11		-1.41		
.257			-.88			
.267					-.94	-1.13
.277			-1.07			
.287					-.79	.43
.303	-1.02	1.24	-1.06	-1.47	-.81	.92
.350	-1.29	1.15	-1.36	-1.53	-.99	1.31
.400	-1.23	1.21	-1.38	-1.51	-1.09	1.48
.450	-1.49	1.25		-1.96	-.78	1.15
.490	-1.53	1.29	-1.30	-2.33		
.515	-1.80	1.44	-3.32	-2.32		
.550	-.99	1.06	-2.66	-1.98		
.600	-1.36	.91	-2.38	-1.51		
.700	-1.18	.81	-3.06	-1.14		
.840	-.20	.65	-.95			
.850				-.93		

RUN PCINT	107 2183	ALPHA BETA	-0.1 100.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.64	-.64	-.64	-.64		
.020	-.57	-.08	-1.75	-.55		
.050			-2.77			
.061	-.39	.43				
.100	-.46	.88	-2.43	-.51		
.160	-.40	1.18	-1.73	-.70		
.200	-.46	1.25	-1.41	-1.28		
.240			-1.43			
.250	-.62	1.28		-1.07		
.257			-1.39			
.267					-1.41	-1.05
.277			-1.14			
.287					-.73	.70
.303	-.84	1.23	-.97	-1.28	-.81	1.14
.350	-1.18	1.21	-1.09	-1.48	-.95	1.39
.400	-1.38	1.22	-1.21	-1.44	-1.02	1.44
.450	-1.24	1.30		-1.45	-.83	.50
.490	-1.17	1.57	-1.27	-1.62		
.515	-1.47	1.92	-3.93	-1.69		
.550	-1.52	1.93	-3.30	-2.09		
.600	-1.40	1.44	-2.58	-2.10		
.700	-1.45	.73	-2.72	-1.56		
.840	-.46	.48	-1.34			
.850				-1.30		

RUN PCINT	107 2184	ALPHA BETA	-0.1 90.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.62	-.62	-.62	-.62		
.020	-.65	-.19	-1.82	-.72		
.050			-2.57			
.061	-.46	.39				
.100	-.48	.84	-2.56	-.74		
.160	-.42	1.04	-1.82	-.75		
.200	-.36	1.17	-1.60	-1.05		
.240			-1.64			
.250	-.35	1.20		-.95		
.257			-1.61			
.267					-1.74	-.71
.277			-1.35			
.287					-.85	1.00
.303	-.56	1.43	-1.06	-1.08	-.83	1.32
.350	-.77	1.41	-.91	-1.24	-.73	1.43
.400	-1.08	1.44	-1.01	-1.27	-.75	1.41
.450	-1.24	1.43		-1.26	-.65	.71
.490	-1.05	1.59	-1.15	-1.32		
.515	-1.73	2.02	-4.65	-1.40		
.550	-.73	2.04	-3.52	-1.46		
.600	-1.40	2.06	-3.20	-1.96		
.700	-1.38	1.29	-3.62	-2.36		
.840	-.39	.22	-2.59			
.850				-2.30		

RUN PCINT	108 2193	ALPHA BETA	.0 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.54	.54	.54	.54		
.020	.47	.52	.62	.51		
.050			.52			
.061	.76	.38				
.100	.30	.30	.38	.23		
.160	.21	.16	-.03	.13		
.200	.09	.06	-.22	.08		
.240			-.31			
.250	.04	-.03		.12		
.257			-.30			
.267					-1.21	-1.02
.277			-.73			
.287					-1.14	-1.27
.303	.00	-.11	-.91	.11	-.68	-1.03
.350	-.03	-.14	-1.04	.13	-.33	-.79
.400	-.01	-.13	-.36	.12	.11	-.46
.450	.08	-.03		.10	.92	-.03
.490	.03	-.43	1.27	.20		
.515	.03	-.04	1.13	.24		
.550	.42	.30	.67	.27		
.600	.44	.38	.56	.31		
.700	.45	.43	.45	.33		
.840	.66	.37	.41			
.850				.28		

RUN PCINT	108 2194	ALPHA BETA	-10.0 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.53	.53	.53	.53		
.020	.52	.54	.56	.51		
.050			.54			
.061	.38	.53				
.100	.46	.47	.42	.39		
.160	.38	.36	.12	.29		
.200	.29	.25	-.02	.20		
.240			.30			
.250	.19	.16		.20		
.257			.30			
.267					-.68	-.59
.277			-.45			
.287					-.70	-.77
.303	.15	.12	-.64	.20	-.48	-.61
.350	.16	.08	-.86	.23	-.16	-.50
.400	.19	.11	-.37	.21	.12	-.29
.450	.23	.15		.17	.62	-.13
.490	.05	-.24	.47	.28		
.515	.35	.23	.88	.30		
.550	-.16	.36	.58	.33		
.600	.44	.39	.50	.34		
.700	.50	.47	.35	.35		
.840	.33	.31	.35			
.850				.32		

RUN PCINT	108 2195	ALPHA BETA	-4.9 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.45	.45	.45	.45		
.020	.50	.48	.62	.53		
.050			.56			
.061	.34	.39				
.100	.41	.35	.45	.39		
.160	.33	.26	.04	.31		
.200	.24	.16	-.10	.23		
.240			-.32			
.250	.19	.03		.24		
.257			-.29			
.267					-.98	-1.04
.277			-.62			
.287					-1.02	-1.21
.303	.15	-.03	-.78	.25	-.64	-.96
.350	.14	-.05	-.93	.24	-.22	-.69
.400	.17	-.04	-.34	.21	.18	-.39
.450	.29	.04		.19	.77	-.06
.490	-.04	-.43	.67	.30		
.515	.37	.12	.96	.32		
.550	.47	.31	.64	.34		
.600	.46	.36	.56	.36		
.700	.47	.41	.43	.40		
.840	.41	.32	.43			
.850				.35		

RUN PCINT	108 2196	ALPHA BETA	-0.0 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.46	.46	.46	.46		
.020	.48	.41	.64	.51		
.050			.46			
.061	.38	.27				
.100	.31	.19	.33	.25		
.160	.21	.10	-.11	.16		
.200	.09	-.02	-.29	.10		
.240			-.38			
.250	.05	-.10		.14		
.257			-.37			
.267					-1.15	-1.08
.277			-.76			
.287					-1.16	-1.30
.303	.00	-.21	-.92	.14	-.73	-1.08
.350	-.02	-.24	-.99	.13	-.38	-.83
.400	-.01	-.26	-.38	.13	.07	-.47
.450	.00	-.10		.14	.90	-.01
.490	-.00	-.41	1.23	.23		
.515	.12	-.06	1.09	.25		
.550	-.38	.25	.62	.27		
.600	.39	.30	.53	.29		
.700	.44	.39	.51	.31		
.840	.26	.31	.35			
.850				.24		

RUN POINT	108 2197	ALPHA BETA		5.0 180.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.52	.52	.52	.52			
.020	.41	.49	.51	.47			
.050			.35				
.061	.37	.31					
.100	.15	.27	.19	.12			
.160	.08	.16	-.15	-.00			
.200	-.02	.05	-.29	-.15			
.240			-.47				
.250	-.09	-.09		-.08			
.257			-.44				
.267					-1.12	-1.04	
.277			-.73				
.287					-1.12	-1.23	
.303	-.09	-.15	-.90	-.04	-.73	-1.09	
.350	-.14	-.30	-1.03	.00	-.33	-.52	
.400	-.17	-.47	-.49	.01	.14	-.52	
.450	-.19	-.47		.04	.92	.00	
.490	-.92	-1.60	1.27	.18			
.515	-.88	-1.21	2.61	.21			
.550	.27	.09	.57	.23			
.600	.35	.25	.48	.23			
.700	.38	.31	.45	.25			
.840	.43	.27	.34				
.850				.21			

RUN POINT	108 2198	ALPHA BETA		10.0 180.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.41	.41	.41	.41			
.020	.33	.39	.34	.38			
.050			.24				
.061	.15	.22					
.100	.09	.17	.11	.09			
.160	-.05	.04	-.24	-.10			
.200	-.13	-.09	-.34	-.25			
.240			-.15				
.250	-.18	-.21		-.15			
.257			-.14				
.267					-1.05	-.98	
.277			-.67				
.287					-1.04	-1.14	
.303	-.28	-.35	-.83	-.16	-.65	-1.04	
.350	-.30	-.54	-.99	-.08	-.38	-.93	
.400	-.30	-.54	-.44	-.17	.05	-.62	
.450	-.15	-.47		-.15	.82	-.11	
.490	-1.26	-2.05	1.38	.03			
.515	-1.09	-1.90	3.02	.10			
.550	-.38	-.26	.53	.16			
.600	.21	.26	.48	.19			
.700	.24	.29	.40	.21			
.840	.79	.20	.32				
.850				.19			

RUN POINT	109 2210	ALPHA BETA		5.1 160.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.29	.29	.29	.29			
.020	.33	.21	.32	.29			
.050			.16				
.061	.31	.13					
.100	.15	.17	.04	.13			
.160	.01	.16	-.26	.01			
.200	-.13	.12	-.38	-.13			
.240			-.25				
.250	-.28	.08		-.19			
.257			-.23				
.267					-1.00	-1.06	
.277			-.72				
.287					-1.08	-1.07	
.303	-.32	.07	-.86	-.21	-.92	-.73	
.350	-.34	.09	-.94	-.17	-.82	-.29	
.400	-.42	.05	-.56	-.19	-.56	.21	
.450	-.57	-.06		-.22	-1.33	1.12	
.490	-2.24	-.44	.86	-.03			
.515	-1.10	-.74	2.60	.03			
.550	-.18	.50	-.18	.05			
.600	-.02	.59	.09	.08			
.700	.13	.57	.14	.11			
.840	.94	.45	.04				
.850				-.01			

RUN POINT	109 2211	ALPHA BETA		10.0 160.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.25	.25	.25	.25			
.020	.17	.16	.02	.18			
.050			.03				
.061	.03	.13					
.100	.03	.20	-.06	.03			
.160	-.16	.23	-.35	-.02			
.200	-.30	.17	-.47	-.27			
.240			-.30				
.250	-.37	.13		-.39			
.257			-.28				
.267					-.95	-1.02	
.277			-.75				
.287					-.99	-1.03	
.303	-.39	.05	-.86	-.53	-.88	-.71	
.350	-.44	-.07	-.89	-.44	-.74	-.30	
.400	-.56	-.04	-.65	-.42	-.50	.23	
.450	-.52	-.01		-.32	-1.19	1.12	
.490	-2.91	-.74	.77	-.15			
.515	-1.41	-.94	2.79	-.12			
.550	-.74	.19	.78	-.09			
.600	-.15	.62	-.02	-.02			
.700	.03	.59	-.14	-.00			
.840	1.13	.50	-.05				
.850				-.06			

RUN POINT	110 2219	ALPHA BETA		.0 200.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.45	.45	.45	.45			
.020	.30	.45	.43	.46			
.050			.29				
.061	.59	.33					
.100	.47	.24	.17	.23			
.160	.46	.05	-.23	.10			
.200	.42	-.09	-.39	-.16			
.240			-.50				
.250	.41	-.36		-.41			
.257			-.47				
.267					-.99	-1.30	
.277			-.91				
.287					-.72	-1.54	
.303	.33	-.42	-1.17	-.57	-.29	-1.59	
.350	.21	-.49	-2.68	-.25	.17	-1.71	
.400	.27	-.60	-3.38	.00	.74	-1.47	
.450	.32	-.59		-.11	1.35	-2.66	
.490	.49	-1.36	.11	-.13			
.515	.73	-.52	-.23	-.10			
.550	.67	-.27	-.20	-.02			
.600	.59	-.11	-.09	.04			
.700	.54	.10	-.16	.11			
.840	1.94	.12	.04				
.850				-.03			

RUN POINT	110 2220	ALPHA BETA		-9.9 200.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.48	.48	.48	.48			
.020	.50	.45	.65	.50			
.050			.58				
.061	.29	.45					
.100	.53	.45	.48	.31			
.160	.40	.34	.12	.20			
.200	.35	.22	-.08	-.00			
.240			-.32				
.250	.29	.10		-.09			
.257			-.31				
.267					-.75	-.52	
.277			-.53				
.287					-.48	-.80	
.303	.27	-.00	-.72	-.06	-.15	-.91	
.350	.25	-.09	-1.61	.06	.24	-1.27	
.400	.38	-.11	-1.80	.08	.53	-1.20	
.450	.49	-.49		-.10	.65	-2.14	
.490	.59	-1.00	-.23	.01			
.515	.75	-.42	.07	.06			
.550	.24	-.13	-.03	.09			
.600	.55	.15	.05	.12			
.700	.52	.28	-.11	.06			
.840	1.06	.17	.26				
.850				-.11			

RUN POINT	110 2221	ALPHA BETA		-4.9 200.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.53	.53	.53	.53			
.020	.43	.56	.62	.51			
.050			.57				
.061	.80	.47					
.100	.46	.45	.44	.30			
.160	.42	.30	.01	.13			
.200	.34	.17	-.20	-.10			
.240			-.41				
.250	.28	-.01		-.32			
.257			-.39				
.267					-.94	-.82	
.277			-.66				
.287					-.53	-1.20	
.303	.27	-.07	-.97	-.37	-.12	-1.26	
.350	.24	-.17	-.21	-.08	.37	-1.53	
.400	.39	-.31	-2.40	.10	.81	-1.54	
.450	.50	-.53		-.04	1.19	-2.51	
.490	.61	-1.06	-.17	.00			
.515	.79	-.34	.09	.05			
.550	.70	-.10	-.02	.08			
.600	.63	.06	.06	.16			
.700	.57	.25	.02	.16			
.840	.84	.24	.24				
.850				-.03			

RUN POINT	110 2222	ALPHA BETA		.0 200.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.47	.47	.47	.47			
.020	.32	.47	.47	.47			
.050			.35				
.061	.64	.37					
.100	.51	.26	.24	.28			
.160	.51	.08	-.18	.14			
.200	.43	-.19	-.34	-.16			
.240			-.31				
.250	.43	-.33		-.44			
.257			-.29				
.267					-.97	-1.21	
.277			-.89				
.287					-.64	-1.40	
.303	.38	-.38	-1.19	-.52	-.22	-1.47	
.350	.25	-.48	-2.80	-.31	.26	-1.66	
.400	.32	-.51	-3.50	-.02	.76	-1.39	
.450	.35	-.59		-.09	1.37	-2.69	
.490	.57	-1.27	.10	-.10			
.515	.77	-.61	-.10	-.05			
.550	.26	-.27	-.16	.02			
.600	.63	-.09	-.09	.09			
.700	.59	.08	-.19	.14			
.840	.65	.15	.10				
.850				-.01			

RUN POINT	109 2206	ALPHA BETA		-.0 160.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.34	.24	.34	.34			
.020	.39	.27	.41	.39			
.050		.20					
.061	.76	.18					
.100	.17	.20	.09	.15			
.160	.01	.15	-.28	.07			
.200	-.09	.10	-.38	-.04			
.240			-.54				
.250	-.17	.06		-.07			
.257			-.50				
.267					-1.13	-1.16	
.277			-.80				
.287					-1.19	-1.11	
.303	-.27	.06	-.96	-.12	-.97	-.79	
.350	-.32	.05	-1.01	-.09	-.88	-.29	
.400	-.29	.03	-.79	-.06	-.60	.23	
.450	-.29	.13	-.10		-1.58	1.11	
.490	-1.00	.25	.86	.02			
.515	-.55	.32	.74	.04			
.550	-.01	.58	.24	.07			
.600	.10	.53	.12	.12			
.700	.20	.51	.15	.12			
.840	1.42	.37	.10				
.850				-.07			

RUN POINT	109 2207	ALPHA BETA		-9.8 160.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.46	.46	.46	.46			
.020	.52	.47	.56	.50			
.050			.49				
.061	.24	.37					
.100	.44	.34	.38	.34			
.160	.35	.29	.08	.26			
.200	.23	.24	-.08	.10			
.240			.16				
.250	.12	.19		.02			
.257			.16				
.267					-.66	-.57	
.277			-.49				
.287					-.88	-.65	
.303	.07	.17	-.65	.02	-.70	-.47	
.350	.02	.20	-.92	.13	-.60	-.17	
.400	.05	.27	-.44	.14	-.43	.14	
.450	-.25	.38		.05	-.95	.52	
.490	-.62	.51	.16	.17			
.515	-.17	.67	.33	.22			
.550	-.60	.58	.13	.25			
.600	.12	.53	.14	.28			
.700	.27	.51	.07	.20			
.840	.77	.35	.32				
.850				-.13			

RUN POINT	109 2208	ALPHA BETA		-5.0 160.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.44	.44	.44	.44			
.020	.43	.41	.50	.39			
.050		.29					
.061	.27	.32					
.100	.28	.28	.30	.28			
.160	.16	.24	-.08	.20			
.200	.03	.20	-.21	.01			
.240			.05				
.250	-.05	.17		-.09			
.257			.06				
.267					-.09	-.89	
.277			-.68				
.287					-1.08	-.89	
.303	-.15	.16	-.84	-.16	-.86	-.61	
.350	-.16	.15	-1.01	.01	-.79	-.22	
.400	-.20	.23	-.68	.04	-.52	.26	
.450	-.24	.36		-.05	-1.12	.89	
.490	-.79	.45	.20	.06			
.515	-.28	.66	.38	.12			
.550	-.05	.63	.16	.15			
.600	-.05	.61	.12	.18			
.700	.31	.57	.21	.15			
.840	.53	.40	.26				
.850				-.08			

RUN POINT	109 2209	ALPHA BETA		.0 160.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.47	.47	.47	.47			
.020	.40	.35	.45	.42			
.050			.26				
.061	.65	.29					
.100	.20	.29	.13	.18			
.160	.03	.25	-.22	.12			
.200	-.08	.18	-.38	.01			
.240			-.30				
.250	-.15	.10		.00			
.257			-.27				
.267					-.96	-1.12	
.277			-.79				
.287					-1.16	-1.09	
.303	-.15	.16	-.95	-.08	-.91	-.72	
.350	-.19	.13	-.97	-.05	-.82	-.26	
.400	-.26	.09	-.76	-.03	-.55	.29	
.450	-.20	.27		-.09	-1.39	1.10	
.490	-.84	.38	.89	.08			
.515	-.27	.48	1.16	.10			
.550	-.82	.61	.27	.14			
.600	.14	.56	.12	.14			
.700	.26	.54	.11	.12			
.840	.76	.41	.10				
.850				-.08			

RUN POINT	110 2223	ALPHA BETA		5.1 200.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.29	.39	.39	.39			
.020	.19	.36	.32	.38			
.050			.22				
.061	.58	.24					
.100	.37	.14	.07	.16			
.160	.38	.02	-.31	.04			
.200	.36	-.14	-.44	-.19			
.240			-.36				
.250	.36	-.26		-.45			
.257			-.34				
.267					-1.03	-.96	
.277			-.90				
.287					-.70	-1.00	
.303	.26	-.26	-1.12	-.67	-.28	-1.20	
.350	.25	-.35	-2.56	-.61	.13	-1.70	
.400	.43	-.43	-3.59	-.35	.70	-1.35	
.450	.55	-.75		-.27	1.38	-2.64	
.490	.32	-2.93	.22	-.21			
.515	.15	-.92	1.37	-.11			
.550	.76	-.34	-.49	-.01			
.600	.66	-.21	-1.10	.06			
.700	.58	-.34	-.12	.09			
.840	.57	.01	.01				
.850				.01			

RUN PCINT	110 2224	ALPHA BETA		10.1 200.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.28	.28	.28	.28			
.020	.07	.24	.05	.27			
.050			.04				
.061	.23	.13					
.100	.29	.03	-.07	.04			
.160	.28	-.07	-.39	-.07			
.200	.21	-.17	-.49	-.18			
.240			-.81				
.250	.21	-.32		-.39			
.257			-.77				
.267					-1.10	-.90	
.277			-.86				
.287					-.74	-.79	
.303	.29	-.39	-1.09	-.69	-.34	-1.10	
.350	.29	-.51	-2.37	-.98	.11	-1.50	
.400	.52	-.67	-3.39	-.51	.62	-1.34	
.450	.64	-.96		-.42	1.33	-2.73	
.490	.40	-3.52	.24	-.27			
.515	.13	-1.53	1.59	-.18			
.550	.11	-.47	-.44	-.15			
.600	.63	-.41	-.12	-.01			
.700	.56	-.15	-.06	.01			
.840	.48	-.04	-.10				
.850				-.07			

RUN POINT	112 2314	ALPHA BETA		.0 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.75	.75	.75	.75			
.020	.71	1.02	.32	.66			
.050			.11				
.061	.14	.75					
.100	-.14	.45	.04	.30			
.160	-.23	.07	-.53	.15			
.200	.15	-.23	-.77	-.15			
.240			-.88				
.250	.23	-.51		-.48			
.257			-.94				
.267					-1.98	-1.65	
.277			-1.44				
.287					-1.90	-1.88	
.303	.07	-.82	-1.62	-.91	-1.44	-1.91	
.350	-.17	-.97	-2.67	-1.10	-1.16	-2.16	
.400	-.43	-1.14	-3.04	-1.25	-.37	-2.38	
.450	-.48	-1.08		-1.55	1.26	-3.04	
.490	-3.48	-4.99	2.31	-1.16			
.515	-1.52	-4.41	5.14	-.97			
.550	-.42	-3.22	3.44	-1.12			
.600	-.27	-2.42	3.91	-.17			
.700	.35	.22	3.42	.64			
.840	.45	-19.22	-19.01				
.850				.51			

RUN PCINT	112 2315	ALPHA BETA		.0 190.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.84	.84	.84	.84			
.020	.81	1.06	.75	.87			
.050			.16				
.061	.62	.44					
.100	.05	.06	.06	.36			
.160	.24	-.18	-.38	-.03			
.200	.41	-.46	-.94	-.21			
.240			-.77				
.250	.41	-.62		-.09			
.257			-.77				
.267					-1.66	-1.34	
.277			-1.24				
.287					-1.77	-1.29	
.303	.27	-.48	-1.37	-.78	-1.21	-1.42	
.350	.06	-1.05	-2.83	-1.46	-.85	-2.02	
.400	.01	-1.17	-3.34	-1.61	.20	-2.72	
.450	.12	-2.06		-1.71	1.57	-5.00	
.490	-2.26	-6.16	1.62	-1.52			
.515	-.23	-5.58	4.41	-1.24			
.550	-.85	-4.27	2.81	-1.01			
.600	.63	-3.41	3.56	-.54			
.700	.67	-.07	3.36	.51			
.840	.49	-16.62	-14.67				
.850				.38			

RUN PCINT	112 2316	ALPHA BETA		.0 200.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.58	.58	.58	.58			
.020	.54	.56	.11	.69			
.050			-.27				
.061	.04	.59					
.100	.27	.12	-.04	.52			
.160	.59	-.40	-.59	-.02			
.200	.69	-.98	-1.11	-.34			
.240			-1.96				
.250	.65	-1.45		-.60			
.257			-1.91				
.267					-3.62	-1.98	
.277			-1.62				
.287					-2.15	-1.70	
.303	.56	-1.47	-1.54	-1.03	-1.29	-1.32	
.350	.38	-1.57	-2.24	-1.89	-.45	-1.24	
.400	.50	-1.35	-2.33	-2.37	.51	-1.37	
.450	.70	-3.23		-2.53	1.88	-2.58	
.490	.06	-5.48	1.13	-1.99			
.515	1.10	-6.66	2.79	-1.85			
.550	1.90	-6.18	1.50	-1.51			
.600	1.66	-5.24	2.52	-1.27			
.700	.50	-.46	2.46	-.08			
.840	.46	-13.02	-10.70				
.850				.14			

RUN PCINT	112 2317	ALPHA BETA		.0 210.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.45	.45	.45	.45			
.020	.35	-.06	-.27	.35			
.050			-.79				
.061	1.02	.09					
.100	.40	.14	-.51	.32			
.160	.84	-.32	-1.10	-.83			
.200	.84	-1.00	-1.42	-1.51			
.240			-1.34				
.250	.85	-1.37		-1.39			
.257			-1.29				
.267					-3.03	-1.15	
.277			-1.39				
.287					-1.28	-1.62	
.303	.84	-1.51	-1.52	-1.49	-.84	-1.02	
.350	.89	-1.39	-1.75	-1.83	.02	-1.13	
.400	1.07	-1.15	-1.85	-2.27	.89	-.95	
.450	1.40	-1.99		-2.59	2.09	-1.11	
.490	1.68	-4.66	.59	-2.27			
.515	2.40	-6.38	.06	-2.41			
.550	.02	-7.67	-.60	-2.17			
.600	2.83	-7.17	1.06	-1.75			
.700	.52	-1.71	.48	-1.17			
.840	.62	-9.99	-8.21				
.850				-.22			

RUN POINT	112 2318	ALPHA BETA	0.0 220.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.15	-1.15	-1.15	-1.15		
.020	.20	-1.77	.80	-1.14		
.050			-1.36			
.061	.92	-1.56				
.100	.71	-1.72	-2.04	-1.07		
.160	.85	-1.61	-1.96	-1.49		
.200	.92	-1.85	-2.07	-1.39		
.240			-2.93			
.250	1.15	-1.98		-1.91		
.257			-2.80			
.267					-2.19	-1.60
.277			-1.96			
.287					-1.19	-1.16
.303	1.29	-1.41	-1.75	-1.83	-1.72	-1.29
.350	1.37	-1.25	-1.93	-1.85	.25	-1.24
.400	1.72	-1.29	-2.43	-1.39	1.44	-1.10
.450	1.94	-1.23		-1.77	2.07	-1.79
.490	2.46	-1.27	-2.20	-1.71		
.515	3.45	-4.04	-1.09	-1.79		
.550	3.89	-7.41	-2.25	-2.49		
.600	3.85	-7.79	-.91	-2.65		
.700	.76	-3.63	-.58	-2.61		
.840	.58	-8.01	-7.33			
.850				-.79		

RUN POINT	112 2319	ALPHA BETA	0.0 230.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.08	-1.08	-1.08	-1.08		
.020	-.59	-1.80	.64	-.89		
.050			-.89			
.061	.98	-1.21				
.100	.92	-1.18	-2.50	-.99		
.160	1.24	-1.37	-3.08	-2.45		
.200	1.54	-1.54	-2.74	-3.03		
.240			-1.51			
.250	1.72	-1.26		-1.89		
.257			-1.85			
.267					-3.03	-2.43
.277			-2.28			
.287					-1.00	-2.02
.303	1.81	-1.49	-1.96	-1.47	-.56	-1.52
.350	1.88	-1.61	-2.02	-1.27	.53	-1.42
.400	2.28	-1.45	-1.89	-1.47	1.44	-1.45
.450	2.62	-1.21		-1.53	1.89	-1.02
.490	3.11	-1.21	-.85	-1.69		
.515	4.21	-4.08	-3.05	-1.59		
.550	.53	-8.25	-3.59	-2.15		
.600	4.47	-8.65	-2.43	-2.89		
.700	2.20	-4.64	-4.16	-4.16		
.840	.46	-7.19	-7.13			
.850				-1.29		

RUN POINT	112 2320	ALPHA BETA	0.0 240.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.55	-1.55	-1.55	-1.55		
.020	-1.01	-2.85	.03	-1.63		
.050			-1.01			
.061	1.31	-1.66				
.100	.88	-1.45	-3.01	-1.02		
.160	1.56	-1.55	-3.42	-1.64		
.200	1.89	-1.63	-3.13	-3.25		
.240			-4.36			
.250	2.02	-2.02		-2.43		
.257			-4.19			
.267					-4.01	-2.52
.277			-2.75			
.287					-.84	-2.25
.303	2.40	-1.60	-2.35	-1.98	-.46	-2.12
.350	2.43	-1.68	-1.66	-1.58	.49	-1.53
.400	2.74	-1.48	-1.63	-1.36	1.48	-1.55
.450	2.91	-1.28		-1.42	1.46	-1.25
.490	3.52	-1.42	-1.63	-1.88		
.515	4.57	-3.84	-5.35	-2.06		
.550	4.89	-7.10	-5.55	-2.31		
.600	4.89	-7.87	-4.44	-2.63		
.700	3.60	-6.78	-3.35	-4.36		
.840	.25	-7.65	-7.26			
.850				-2.21		

RUN POINT	112 2321	ALPHA BETA	0.0 250.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-2.39	-2.39	-2.39	-2.39		
.020	-1.29	-3.85	-.73	-2.34		
.050			-1.83			
.061	1.63	-2.49				
.100	1.15	-1.83	-3.29	-1.26		
.160	1.78	-1.69	-4.32	-1.16		
.200	2.16	-1.93	-4.12	-2.93		
.240			-4.12			
.250	2.51	-2.12		-3.18		
.257			-4.09			
.267					-3.92	-3.10
.277			-3.50			
.287					-.26	-3.14
.303	2.63	-1.73	-3.02	-1.79	-.21	-2.54
.350	2.70	-1.85	-2.01	-1.71	.78	-1.84
.400	2.99	-1.73	-1.63	-1.61	1.30	-1.69
.450	3.43	-1.61		-1.55	1.20	-1.48
.490	3.85	-1.06	-2.51	-2.12		
.515	4.85	-3.83	-7.05	-2.28		
.550	.78	-6.99	-6.83	-2.77		
.600	5.30	-7.85	-4.52	-3.42		
.700	4.12	-11.86	-5.56	-4.16		
.840	.45	-10.03	-7.80			
.850				-4.71		

RUN POINT	112 2322	ALPHA BETA	0.0 260.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-2.76	-2.76	-2.76	-2.76		
.020	-1.53	-4.59	-1.11	-2.72		
.050			-2.21			
.061	1.49	-2.99				
.100	1.53	-2.28	-3.62	-1.65		
.160	2.07	-1.86	-4.32	-1.21		
.200	2.48	-1.77	-4.32	-2.42		
.240			-4.41			
.250	2.73	-2.64		-2.52		
.257			-4.35			
.267					-2.13	-3.59
.277			-4.12			
.287					.22	-3.33
.303	2.95	-2.29	-3.54	-2.19	.10	-3.74
.350	2.95	-1.90	-2.54	-2.00	.81	-2.60
.400	3.16	-1.88	-1.96	-1.73	1.29	-2.08
.450	3.38	-1.54		-1.54	.64	-1.43
.490	4.00	-1.23	-2.47	-1.79		
.515	4.84	-3.44	-8.84	-2.36		
.550	5.19	-6.69	-7.84	-3.23		
.600	5.52	-6.27	-5.04	-3.77		
.700	4.28	-9.55	-4.61	-4.40		
.840	.58	-11.72	-7.82			
.850				-8.36		

RUN POINT	112 2323	ALPHA BETA	0.0 270.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-3.09	-3.09	-3.09	-3.09		
.020	-1.43	-4.98	-.84	-2.86		
.050			-2.86			
.061	1.24	-4.03				
.100	1.49	-3.14	-3.42	-2.67		
.160	2.10	-2.60	-4.84	-2.07		
.200	2.67	-2.60	-4.81	-1.96		
.240			-5.78			
.250	2.81	-2.22		-2.37		
.257			-5.68			
.267					-2.22	-4.70
.277			-4.65			
.287					.39	-4.81
.303	2.74	-2.80	-5.31	-2.09	.06	-4.53
.350	2.63	-2.48	-3.73	-1.82	.51	-3.94
.400	2.88	-2.37	-2.69	-1.94	.79	-2.84
.450	2.94	-2.09		-1.82	-.03	-1.75
.490	3.43	-1.45	-2.63	-1.73		
.515	4.01	-3.01	-9.69	-2.52		
.550	.51	-5.36	-8.13	-3.22		
.600	4.59	-6.02	-5.38	-4.06		
.700	3.94	-9.41	-6.00	-4.95		
.840	1.73	-12.03	-8.13			
.850				-9.62		

RLN PCINT	112 2324	ALPHA BETA	-0 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLCA RHS
0.000	.56	.56	.56	.56		
.020	.64	.82	.45	.59		
.050			.14			
.061	.50	.59				
.100	-.24	.38	.11	.28		
.160	-.14	-.31	-.67	.28		
.200	-.C2	-.37	-.89	.04		
.240			-1.16			
.250	.12	-.59		-.50		
.257			-1.13			
.267					-2.19	-1.89
.277			-1.50			
.287					-2.19	-2.11
.303	.C7	-1.01	-1.76	-.87	-1.54	-2.11
.350	-.42	-1.13	-2.80	-1.07	-1.24	-2.64
.400	-.46	-1.27	-2.90	-1.09	-.35	-2.61
.450	-.42	-1.35		-1.35	1.31	-2.64
.490	-3.49	-.40	2.51	-1.07		
.515	-1.61	-4.68	5.37	-.91		
.550	-.42	-3.55	3.55	-.75		
.600	-.28	-3.35	4.03	.00		
.700	.44	-.04	2.56	.74		
.840	.46	-6.98	-4.20			
.850				.50		

RLN PCINT	112 2325	ALPHA BETA	-0 170.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.64	.64	.64	.64		
.020	.74	.59	.48	.80		
.050			.01			
.061	.19	.64				
.100	-.01	.56	.01	.36		
.160	-.37	.30	-.53	.18		
.200	-.66	.02	-.82	-.14		
.240			-.98			
.250	-.02	-.22		-.18		
.257			-.90			
.267					-2.04	-1.91
.277			-1.59			
.287					-2.09	-2.11
.303	-.22	-.42	-1.81	-.40	-1.65	-2.07
.350	-.54	-.65	-2.61	-.58	-1.37	-2.12
.400	-.72	-.85	-1.88	-.65	-.64	-1.63
.450	-.71	-.97		-1.01	.76	-.71
.490	-3.56	-4.24	2.65	-.63		
.515	-2.65	-3.23	5.81	-.44		
.550	-1.37	-2.35	4.05	-.06		
.600	-1.33	-2.19	4.69	.28		
.700	.26	.68	4.37	.64		
.840	.50	-5.28	-1.53			
.850				.38		

RUN POINT	112 2326	ALPHA BETA	-1 160.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLCA RHS
0.000	.28	.28	.28	.28		
.020	.35	.33	.12	.59		
.050			-.07			
.061	.80	.43				
.100	.06	.45	-.15	-.02		
.160	-.33	.32	-.61	.10		
.200	-.41	.27	-.95	-.06		
.240			-1.08			
.250	-.33	.04		.02		
.257			-.97			
.267					-1.83	-2.06
.277			-1.47			
.287					-2.02	-2.27
.303	-.55	-.12	-1.75	-.30	-1.65	-1.91
.350	-.87	-.26	-2.24	-.69	-1.73	-1.76
.400	-.68	-.40	-1.32	-1.21	-1.19	-1.11
.450	-1.17	-.52		-1.43	-.11	.45
.490	-5.10	-3.51	2.43	-1.09		
.515	-4.40	-2.01	5.27	-1.05		
.550	-2.97	-1.23	3.71	-.77		
.600	-2.23	-2.01	4.17	.02		
.700	-.30	.20	3.27	.32		
.840	.12	-4.32	-.06			
.850				.06		

RUN PCINT	112 2327	ALPHA BETA	-1 150.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.20	.20	.20	.20		
.020	-.22	.30	-.61	.04		
.050			-.67			
.061	-.22	.43				
.100	-.45	.59	-.63	-.63		
.160	-.61	.69	-1.11	-.56		
.200	-.77	.67	-1.28	-.56		
.240			-1.36			
.250	-.82	.51		-.58		
.257			-1.28			
.267					-2.11	-1.99
.277			-1.73			
.287					-2.04	-2.09
.303	-1.00	.56	-1.91	-.73	-1.76	-1.67
.350	-1.24	.50	-2.53	-1.61	-1.98	-1.26
.400	-1.36	.44	-1.60	-2.21	-1.45	-.54
.450	-2.07	.34		-2.31	-1.81	.89
.490	-5.66	-1.31	1.33	-1.71		
.515	-6.08	-.10	3.63	-1.35		
.550	-1.98	.36	2.46	-1.25		
.600	-4.30	-.75	3.37	-1.01		
.700	-1.43	-.71	2.87	-.32		
.840	-.26	-3.54	.76			
.850				-.48		

RUN PCINT	112 2328	ALPHA BETA	-1 140.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLCA RHS
0.000	-.17	-.17	-.17	-.17		
.020	-.26	.07	-1.11	-.38		
.050			-1.76			
.061	.50	.50				
.100	-.64	.69	-1.68	-.73		
.160	-.93	.98	-1.47	-.79		
.200	-1.18	.92	-1.60	-.75		
.240			-1.21			
.250	-1.24	.92		-.75		
.257			-1.13			
.267					-2.07	-2.43
.277			-2.01			
.287					-2.01	-2.02
.303	-1.29	1.16	-2.06	-1.01	-1.96	-1.36
.350	-1.34	1.24	-2.58	-1.73	-2.12	-.89
.400	-1.68	1.12	-2.92	-2.95	-2.14	-.11
.450	-3.83	1.14		-3.41	-3.83	1.10
.490	-5.80	.86	.35	-2.87		
.515	-7.02	1.20	1.24	-2.55		
.550	-7.02	1.60	.78	-1.89		
.600	-6.92	.44	1.66	-1.27		
.700	-3.43	-1.43	2.89	-.48		
.840	-.91	-3.75	2.40			
.850				-.93		

RUN POINT	112 2329	ALPHA BETA	-1 130.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLCA LHS	PYLON RHS
0.000	-.50	-.50	-.50	-.50		
.020	-.51	.10	-2.01	-.73		
.050			-2.86			
.061	-.60	.72				
.100	-.93	1.20	-2.54	-1.02		
.160	-1.09	1.52	-2.12	-1.06		
.200	-1.34	1.63	-2.24	-1.08		
.240			-2.24			
.250	-1.43	1.58		-1.00		
.257			-2.12			
.267					-2.11	-2.84
.277			-2.34			
.287					-2.07	-1.76
.303	-1.49	1.77	-2.47	-1.12	-2.07	-1.04
.350	-1.88	1.84	-3.82	-1.14	-2.16	-.33
.400	-2.07	1.88	-4.37	-1.81	-2.49	.20
.450	-3.93	1.96		-2.65	-4.70	.87
.490	-5.24	1.94	-.86	-2.79		
.515	-8.42	2.65	-1.28	-3.16		
.550	-2.16	2.92	-1.32	-2.67		
.600	-9.35	1.88	-.59	-2.79		
.700	-6.58	-2.08	-1.40	-1.53		
.840	-1.49	-3.63	1.82			
.850				-1.65		

RUN	112	ALPHA		-0.1			
PCINT	2330	BETA		120.0			
X/L	BCDY	BCDY	TOP	BCDT	PYLON	PYLON	
	LHS	RHS	C/L	C/L	LHS	RHS	
C.000	-1.07	-1.07	-1.07	-1.07			
.020	-1.02	.00	-2.24	-1.13			
.050			-4.06				
.061	-.11	.95					
.100	-.97	1.66	-4.03	-1.25			
.160	-1.22	1.99	-2.87	-1.25			
.200	-1.44	2.13	-2.85	-1.23			
.240			-2.80				
.250	-1.60	1.94		-1.14			
.257			-2.68				
.267					-2.48	-3.84	
.277			-2.60				
.287					-2.28	-1.55	
.303	-1.84	2.32	-2.60	-1.31	-2.19	-.66	
.350	-1.97	2.34	-3.94	-1.54	-2.36	-.03	
.400	-2.55	2.42	-5.27	-1.89	-2.66	.50	
.450	-3.18	2.55		-3.16	-4.87	.63	
.490	-3.55	2.79	-1.64	-3.06			
.515	-7.43	3.47	-3.93	-3.18			
.550	-10.64	3.76	-3.45	-2.94			
.600	-11.80	3.12	-2.65	-3.25			
.700	-10.60	-1.66	-4.52	-2.44			
.840	-2.57	-2.63	-.22				
.850				-2.71			

RUN	113	ALPHA		-0.0			
PCINT	2331	BETA		180.0			
X/L	BCDY	BCDY	TOP	BCDT	PYLON	PYLON	
	LHS	RHS	C/L	C/L	LHS	RHS	
C.000	.72	.72	.72	.72			
.020	.76	.71	.89	.80			
.050			.64				
.061	.11	.59					
.100	.39	.48	.34	.36			
.160	.36	.26	-.19	.21			
.200	.27	.04	-.42	.04			
.240			-.35				
.250	.15	-.12		.03			
.257			-.29				
.267					-1.48	-1.29	
.277			-1.02				
.287					-1.51	-1.58	
.303	-.03	-.28	-1.25	-.05	-1.03	-1.61	
.350	-.16	-.34	-1.93	-.03	-.64	-1.65	
.400	-.12	-.46	-1.43	-.08	.08	-1.25	
.450	-.01	-.42		.01	1.28	-.78	
.490	-1.37	-2.71	2.05	.12			
.515	-.36	-2.08	3.63	.26			
.550	.26	-.96	2.48	.41			
.600	.18	-.07	1.63	.50			
.700	.68	.61	2.11	.60			
.840	.52	-.52	-.24				
.850				.48			

RUN	113	ALPHA		-0.0			
PCINT	2332	BETA		190.0			
X/L	BCDY	BCDY	TOP	BCDT	PYLON	PYLON	
	LHS	RHS	C/L	C/L	LHS	RHS	
C.000	.86	.86	.86	.86			
.020	.72	.77	.72	.83			
.050			.53				
.061	1.29	.61					
.100	.55	.54	.28	.52			
.160	.61	.27	-.27	.29			
.200	.44	-.04	-.42	.12			
.240			-.28				
.250	.33	-.26		-.16			
.257			-.25				
.267							
.277			-.95				
.287							
.303	.20	-.46	-1.21	-.44	-1.13	-1.29	
.350	.14	-.58	-2.72	-.55	-.78	-1.43	
.400	.19	-.76	-2.89	-.59	-.39	-2.03	
.450	.43	-1.16		-.44	1.54	-3.79	
.490	-.13	-3.60	1.28	-.06			
.515	.45	-2.91	2.95	.05			
.550	-.36	-1.50	1.99	.28			
.600	.38	-.32	1.18	.47			
.700	.81	.56	2.92	.50			
.840	.50	-.25	.31				
.850				.28			

RUN	113	ALPHA		-0.0			
PCINT	2333	BETA		200.0			
X/L	BCDY	BCDY	TOP	BCDT	PYLON	PYLON	
	LHS	RHS	C/L	C/L	LHS	RHS	
C.000	.65	.65	.65	.65			
.020	.44	.74	.59	.56			
.050			.39				
.061	.70	.47					
.100	.61	.29	.18	.27			
.160	.68	-.05	-.35	-.21			
.200	.52	-.36	-.56	-.65			
.240			-.65				
.250	.47	-.50		-1.34			
.257			-.60				
.267					-1.23	-.63	
.277			-.99				
.287					-1.06	-1.10	
.303	.38	-.60	-1.23	-1.92	-.50	-1.01	
.350	.27	-.65	-2.89	-1.68	-.03	-1.75	
.400	.55	-.87	-3.66	-1.57	.87	-2.34	
.450	.87	-2.10		-1.21	1.67	-4.26	
.490	.51	-3.56	.52	-.75			
.515	1.25	-3.61	1.48	-.70			
.550	1.21	-2.41	.78	-.24			
.600	.60	-1.09	.74	.06			
.700	.84	-.02	.20	.20			
.840	.42	-.01	.42				
.850				-.05			

RUN	113	ALPHA		-0.0			
PCINT	2334	BETA		210.0			
X/L	BCDY	BCDY	TOP	BCDT	PYLON	PYLON	
	LHS	RHS	C/L	C/L	LHS	RHS	
C.000	.64	.64	.64	.64			
.020	.43	.56	.57	.53			
.050			.25				
.061	.64	.45					
.100	.74	.36	-.14	-.05			
.160	.79	-.02	-.52	-.27			
.200	.79	-.35	-.70	-1.25			
.240			-.55				
.250	.79	-.68		-1.41			
.257			-.48				
.267							
.277			-1.00				
.287							
.303	.86	-.85	-1.08	-2.26	-.82	-.76	
.350	.79	-1.09	-2.36	-3.10	-.34	-.84	
.400	.96	-1.32	-2.68	-2.52	.28	-1.30	
.450	1.24	-1.42		-1.86	1.89	-1.04	
.490	1.51	-2.68	.35	-1.46			
.515	2.02	-3.25	.08	-1.32			
.550	.28	-2.37	-.42	-.85			
.600	.79	-.86	-.16	-.48			
.700	.87	-.12	.35	.01			
.840	.60	.29	.35				
.850				-.13			

RUN PCINT	113 2335	ALPHA BETA	.0 220.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.10	-1.10	-1.10	-1.10		
.020	.04	-.55		-.14		
.050			-1.62			
.061	.71	-.82				
.100	.68	-.99	-1.48	-.79		
.160	.85	-.71	-1.33	-.83		
.200	.98	-.64	-1.17	-1.16		
.240			-.63			
.250	1.01	-.79		-1.45		
.257			-.59			
.267					-1.09	-.87
.277			-.86			
.287					-.43	-.73
.303	1.24	-.97	-1.04	-1.29	-.07	-.78
.350	1.27	-.88	-1.80	-1.06	.65	-.64
.400	1.46	-.93	-1.10	-.78	1.28	-.46
.450	1.76	-1.00		-2.11	1.95	-.50
.490	2.05	-1.11	.16	-1.77		
.515	2.76	-1.78	-1.33	-1.72		
.550	2.69	-1.86	-1.32	-1.61		
.600	1.65	-1.66	-.53	-1.16		
.700	.89	-.46	-1.22	-.26		
.840	.70	.12	-.36			
.850				-.32		

RUN POINT	113 2336	ALPHA BETA	.0 230.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.71	-.71	-.71	-.71		
.020	-.20	-1.43	-1.63	-.65		
.050			-2.93			
.061	.88	-1.56				
.100	.89	-1.91	-3.03	-1.38		
.160	1.11	-1.73	-2.00	-1.55		
.200	1.43	-.93	-1.68	-1.03		
.240			-2.25			
.250	1.53	-.71		-.88		
.257			-2.16			
.267					-2.09	-.99
.277			-1.50			
.287					-.37	-.89
.303	1.65	-.73	-1.53	-.69	.02	-.92
.350	1.66	-.87	-1.18	-.66	.74	-.81
.400	1.86	-.52	-.90	-.71	1.54	-.71
.450	2.10	-.42		-.80	1.80	-.31
.490	2.51	-.38	-.40	-.93		
.515	3.21	-1.69	-2.18	-1.22		
.550	.74	-1.99	-2.18	-1.51		
.600	2.23	-1.64	-1.42	-2.24		
.700	.83	-1.05	-1.31	-1.41		
.840	.70	-.79	-1.41			
.850				-.76		

RUN POINT	113 2337	ALPHA BETA	.0 240.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.06	-1.06	-1.06	-1.06		
.020	-.40	-2.14	-2.02	-1.07		
.050			-3.45			
.061	1.39	-1.77				
.100	1.13	-1.95	-3.85	-1.85		
.160	1.54	-1.81	-2.52	-1.60		
.200	1.86	-1.45	-2.17	-1.31		
.240			-2.06			
.250	2.03	-.94		-.95		
.257			-1.99			
.267					-2.42	-1.45
.277			-1.69			
.287					.04	-1.22
.303	2.22	-.72	-1.52	-.76	.31	-1.08
.350	2.17	-.65	-.96	-.67	1.16	-.85
.400	2.38	-.62	-.85	-.54	1.73	-.81
.450	2.56	-.55		-.60	1.61	-.50
.490	2.58	-.44	-.97	-.81		
.515	3.69	-1.90	-3.50	-1.04		
.550	2.81	-2.49	-3.40	-1.34		
.600	3.53	-1.81	-2.48	-1.81		
.700	.97	-1.25	-1.76	-2.53		
.840	.73	-1.67	-1.98			
.850				-1.04		

RUN PCINT	113 2338	ALPHA BETA	.0 250.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.35	-1.35	-1.35	-1.35		
.020	-.33	-2.44	-2.34	-1.35		
.050			-3.76			
.061	1.46	-2.31				
.100	1.36	-2.17	-4.14	-2.06		
.160	1.83	-1.96	-3.11	-1.83		
.200	2.17	-1.71	-2.64	-1.51		
.240			-3.11			
.250	2.34	-1.34		-1.32		
.257			-3.02			
.267					-2.74	-1.65
.277			-1.97			
.287					.42	-1.39
.303	2.39	-.90	-1.73	-1.03	.40	-1.29
.350	2.40	-.85	-1.14	-.85	1.23	-1.18
.400	2.52	-.81	-.80	-.70	1.59	-1.01
.450	2.64	-.76		-.74	1.21	-.75
.490	3.02	-.59	-1.40	-.90		
.515	3.66	-1.71	-5.48	-.85		
.550	1.23	-2.25	-4.64	-1.37		
.600	3.86	-2.36	-3.51	-1.72		
.700	2.04	-2.20	-1.88	-3.11		
.840	.48	-2.37	-2.26			
.850				-1.96		

RUN POINT	113 2339	ALPHA BETA	.0 260.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.53	-1.53	-1.53	-1.53		
.020	-.16	-2.57	-2.56	-1.48		
.050			-4.02			
.061	1.53	-2.44				
.100	1.64	-2.39	-4.61	-2.42		
.160	2.16	-2.47	-3.84	-2.19		
.200	2.45	-2.45	-3.48	-1.63		
.240			-3.39			
.250	2.61	-1.96		-1.48		
.257			-3.32			
.267					-2.10	-1.54
.277			-2.29			
.287					.77	-1.58
.303	2.64	-1.21	-2.02	-1.35	.68	-1.56
.350	2.53	-.85	-1.38	-1.15	1.26	-1.40
.400	2.74	-.85	-.90	-.89	1.57	-1.10
.450	2.81	-.89		-.70	.87	-.62
.490	3.09	-.72	-1.54	-.73		
.515	3.64	-1.65	-5.24	-.90		
.550	3.94	-3.38	-4.51	-1.80		
.600	4.08	-3.15	-3.87	-2.32		
.700	3.14	-2.87	-4.42	-2.34		
.840	.77	-2.98	-3.07			
.850				-4.54		

RUN PCINT	113 2340	ALPHA BETA	.0 270.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.59	-1.59	-1.59	-1.59		
.020	.01	-3.11	-2.06	-1.64		
.050			-3.55			
.061	1.94	-2.92				
.100	1.81	-2.68	-4.23	-2.84		
.160	2.23	-2.42	-3.92	-2.39		
.200	2.46	-2.65	-3.46	-2.27		
.240			-2.83			
.250	2.63	-2.37		-1.54		
.257			-2.80			
.267					-1.27	-1.94
.277			-2.58			
.287					1.16	-1.70
.303	2.70	-1.74	-2.25	-1.33	.84	-1.81
.350	2.54	-1.45	-1.57	-1.26	1.18	-1.47
.400	2.69	-1.03	-1.20	-.95	1.35	-1.18
.450	2.71	-.90		-.91	.58	-.85
.490	2.93	-.77	-1.65	-.85		
.515	3.31	-.80	-2.99	-.97		
.550	1.18	-1.60	-3.50	-1.56		
.600	3.93	-2.43	-3.82	-1.40		
.700	3.60	-2.87	-2.94	-2.61		
.840	2.11	-3.07	-3.12			
.850				-5.24		

RUN POINT	113 2341	ALPHA BETA	-0 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.83	.83	.83	.83		
.020	.59	.80	.66	.64		
.050			.55			
.061	.05	.66				
.100	.24	.51	.34	.18		
.160	.20	.36	-.21	.02		
.200	.11	.18	-.45	-.11		
.240		-.42				
.250	-.07	.05		-.11		
.257			-.38			
.267					-1.49	-1.27
.277			-.59			
.287					-1.60	-1.54
.303	-.12	-.13	-1.31	-.16	-1.05	-1.40
.350	-.20	-.22	-1.71	-.19	-.62	-1.48
.400	-.20	-.31	-1.38	-.11	.07	-1.11
.450	-.04	-.34		-.10	1.26	-.72
.490	-1.30	-2.53	1.99	.12		
.515	-.34	-1.84	3.35	.23		
.550	.16	-.66	2.32	.38		
.600	.21	.03	1.48	.53		
.700	.63	.68	.67	.57		
.840	.55	-1.44	-1.85			
.850				.40		

RUN PCINT	113 2342	ALPHA BETA	-0 170.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.68	.68	.68	.68		
.020	.75	.63	.72	.72		
.050			.57			
.061	.24	.43				
.100	.28	.38	.34	.32		
.160	.19	.30	-.22	.15		
.200	-.01	.15	-.42	-.07		
.240			-.26			
.250	-.13	-.02		.04		
.257			-.24			
.267					-1.31	-1.37
.277			-.88			
.287					-1.50	-1.61
.303	-.26	-.14	-1.08	.07	-1.11	-1.41
.350	-.38	-.22	-1.34	.09	-.90	-1.20
.400	-.37	-.27	-.75	.14	-.21	-.65
.450	-.16	-.28		.10	.52	.49
.490	-2.16	-1.95	2.03	.24		
.515	-1.08	-1.46	3.74	.33		
.550	-.90	-.63	2.59	.41		
.600	-.23	.11	1.70	.49		
.700	.59	.77	1.46	.52		
.840	.61	-1.02	-.83			
.850				.29		

RUN PCINT	113 2343	ALPHA BETA	-1 160.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.57	.57	.57	.57		
.020	.56	.46	.46	.61		
.050			.27			
.061	.58	.46				
.100	.26	.52	.08	.33		
.160	.06	.56	-.35	.16		
.200	-.08	.46	-.53	-.08		
.240		-.66				
.250	-.23	.32		-.21		
.257			-.60			
.267					-1.13	-1.38
.277			-.93			
.287					-1.44	-1.53
.303	-.24	.26	-1.10	-.33	-1.21	-1.17
.350	-.43	.18	-1.26	-.24	-1.13	-.77
.400	-.49	.14	-.60	-.11	-.76	-.13
.450	-.62	.15		-.15	-.52	1.10
.490	-3.22	-1.12	1.59	.08		
.515	-2.03	-.65	3.36	.17		
.550	-.88	-.16	2.29	.26		
.600	-.44	.25	1.86	.37		
.700	.17	.87	3.54	.41		
.840	.19	-.64	.31			
.850				.01		

RUN PCINT	113 2344	ALPHA BETA	-1 150.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.46	.46	.46	.46		
.020	.38	.27	.01	.37		
.050			-.19			
.061	.01	.48				
.100	.04	.61	-.15	-.05		
.160	-.17	.74	-.74	-.20		
.200	-.40	.74	-.84	-.49		
.240			-.26			
.250	-.43	.71		-.99		
.257			-.23			
.267					-1.29	-1.38
.277			-1.29			
.287					-1.35	-1.45
.303	-.66	.74	-1.45	-1.18	-1.21	-1.01
.350	-.67	.68	-1.89	-1.18	-1.37	-.41
.400	-.78	.60	-1.53	-.95	-1.12	.21
.450	-1.96	.55		-.73	-2.41	1.37
.490	-3.56	.13	.62	-.38		
.515	-3.12	-.07	2.31	-.27		
.550	-1.37	.35	1.67	-.00		
.600	-.86	.50	1.47	.07		
.700	-.12	.87	1.36	-.01		
.840	-.10	-.26	.46			
.850				-.20		

RUN PCINT	113 2345	ALPHA BETA	-1 140.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.18	.18	.18	.18		
.020	.16	.06	-.24	.08		
.050			-.41			
.061	.74	.46				
.100	-.12	.71	-.55	-.39		
.160	-.35	.89	-.82	-.91		
.200	-.58	.95	-.85	-1.68		
.240			-1.02			
.250	-.80	.87		-2.86		
.257			-.95			
.267					-1.22	-1.54
.277			-1.38			
.287					-1.40	-1.24
.303	-.82	1.34	-1.60	-3.23	-1.31	-.70
.350	-.88	.91	-2.45	-2.58	-1.58	-.14
.400	-1.04	.90	-2.92	-1.83	-1.66	.48
.450	-2.26	.83		-1.67	-3.41	1.24
.490	-3.32	.81	-.22	-1.33		
.515	-3.95	1.11	.60	-1.00		
.550	-2.86	1.03	.45	-.61		
.600	-2.04	.46	.82	-.40		
.700	-.75	.79	.41	-.36		
.840	-.55	-.50	.75			
.850				-.53		

RUN PCINT	113 2346	ALPHA BETA	-1 130.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.19	-.19	-.19	-.19		
.020	-.14	.04	-1.07	-.29		
.050			-1.46			
.061	-.53	.62				
.100	-.33	1.11	-1.21	-.49		
.160	-.55	1.32	-1.03	-.83		
.200	-.69	1.36	-1.23	-1.42		
.240			-1.12			
.250	-.57	1.35		-2.11		
.257			-1.09			
.267					-1.16	-1.89
.277			-1.48			
.287					-1.21	-.96
.303	-.98	1.48	-1.59	-2.94	-1.16	-.28
.350	-1.09	1.43	-3.25	-4.48	-1.43	.39
.400	-1.18	1.38	-4.18	-4.18	-1.71	.88
.450	-2.08	1.49		-3.25	-3.30	1.31
.490	-2.93	1.60	-1.26	-2.61		
.515	-3.81	2.12	-1.81	-2.09		
.550	-1.43	2.10	-1.48	-1.53		
.600	-3.20	1.19	-.54	-1.05		
.700	-1.31	.76	-1.38	-.99		
.840	-.89	-.63	-.01			
.850				-.90		

RUN	113	ALPHA		-1		
PCINT	2347	BETA		120.0		
X/L	BODY	BODY	TOP	BOTT	PYLON	PYLON
	LFS	RHS	C/L	C/L	LHS	RHS
0.000	-.44	-.44	-.44	-.44		
.020	-.44	.19	-1.89	-.37		
.050			-2.68			
.061	-.42	1.05				
.100	-.50	1.60	-2.68	-.85		
.160	-.48	1.97	-2.00	-.99		
.200	-.63	2.10	-2.04	-.98		
.240			-1.30			
.250	-.84	2.01		-1.05		
.257			-1.24			
.267					-1.60	-2.63
.277			-1.76			
.287					-1.42	-.63
.303	-1.06	2.10	-1.65	-1.58	-1.46	.02
.350	-1.32	2.06	-2.63	-2.56	-1.72	.75
.400	-1.60	2.06	-3.23	-2.84	-1.96	1.05
.450	-2.31	2.11		-4.62	-2.58	1.11
.490	-3.14	2.42	-1.85	-3.82		
.515	-4.12	3.06	-3.81	-3.90		
.550	-4.50	3.12	-3.27	-2.94		
.600	-4.40	2.38	-2.49	-2.24		
.700	-2.87	.53	-3.58	-1.45		
.840	-1.59	-1.00	-.77			
.850			-1.40			

RUN	114	ALPHA		-0		
PCINT	2355	BETA		180.0		
X/L	BODY	BODY	TOP	BOTT	PYLON	PYLON
	LFS	RHS	C/L	C/L	LHS	RHS
0.000	.69	.69	.69	.69		
.020	.61	.67	.76	.64		
.050			.62			
.061	.23	.51				
.100	.34	.43	.40	.31		
.160	.26	.28	-.08	.17		
.200	.12	.11	-.32	.03		
.240			.02			
.250	-.01	-.02		.01		
.257			.01			
.267					-1.26	-1.21
.277			-.84			
.287					-1.29	-1.42
.303	-.01	-.12	-1.04	.04	-.80	-1.28
.350	-.04	-.14	-1.32	.08	-.41	-1.13
.400	.02	-.12	-.84	.11	.14	-.71
.450	.22	-.12		.15	1.13	-.07
.490	-.36	-1.32	1.66	.26		
.515	-.26	-1.25	2.56	.30		
.550	.19	-.20	1.21	.35		
.600	.50	.32	.63	.39		
.700	.51	.55	.56	.44		
.840	.41	-.33	-.97			
.850			.32			

RUN	114	ALPHA		0.0		
PCINT	2356	BETA		190.0		
X/L	BODY	BODY	TOP	BOTT	PYLON	PYLON
	LHS	RHS	C/L	C/L	LHS	RHS
0.000	.66	.66	.66	.66		
.020	.52	.59	.73	.66		
.050			.48			
.061	.67	.44				
.100	.51	.32	.34	.42		
.160	.43	.13	-.13	.29		
.200	.32	-.02	-.33	.11		
.240			-.32			
.250	.28	-.14		-.07		
.257			-.29			
.267					-1.44	-1.44
.277			-1.00			
.287					-1.20	-1.59
.303	.24	-.26	-1.32	-.21	-.68	-1.45
.350	.21	-.29	-2.02	-.19	-.16	-1.58
.400	.24	-.39	-2.27	-.11	.46	-1.28
.450	.40	-.41		-.06	1.44	-2.45
.490	.21	-2.23	1.16	.15		
.515	.06	-1.69	1.89	.20		
.550	-.16	-.09	.34	.24		
.600	.68	.26	.49	.31		
.700	.64	.49	.10	.36		
.840	.41	-.11	-.69			
.850			.19			

RUN	114	ALPHA		.0		
PCINT	2357	BETA		200.0		
X/L	BODY	BODY	TOP	BOTT	PYLON	PYLON
	LFS	RHS	C/L	C/L	LHS	RHS
0.000	.63	.63	.63	.63		
.020	.28	.52	.36	.45		
.050			.33			
.061	.84	.45				
.100	.53	.29	.22	.22		
.160	.47	.08	-.37	.05		
.200	.40	-.10	-.58	-.18		
.240			-.64			
.250	.43	-.37		-.51		
.257			-.61			
.267					-1.19	-1.07
.277			-1.05			
.287					-.77	-1.33
.303	.46	-.39	-1.26	-.90	-.31	-1.30
.350	.25	-.53	-3.10	-.83	.14	-1.95
.400	.50	-.60	-4.29	-.51	.75	-1.72
.450	.71	-1.01		-.28	1.56	-3.46
.490	.65	-3.19	.28	-.18		
.515	.55	-1.77	.82	-1.13		
.550	.81	-.68	-.38	-.05		
.600	.72	-.36	-.18	.06		
.700	.61	.00	-.46	.17		
.840	.22	-.20	-.68			
.850				-.08		

RUN	114	ALPHA		.0		
PCINT	2358	BETA		210.0		
X/L	BODY	BODY	TOP	BOTT	PYLON	PYLON
	LHS	RHS	C/L	C/L	LHS	RHS
0.000	.45	.45	.45	.45		
.020	.32	.46	.34	.45		
.050			.25			
.061	.77	.41				
.100	.68	.32	.10	-.16		
.160	.73	.02	-.43	-.49		
.200	.72	-.19	-.53	-1.31		
.240			-.60			
.250	.73	-.35		-1.97		
.257			-.56			
.267					-.94	-.68
.277			-.84			
.287					-.56	-.82
.303	.71	-.53	-1.01	-2.56	-.08	-.85
.350	.71	-.75	-1.99	-1.38	.45	-1.18
.400	.87	-.93	-2.48	-.94	1.19	-1.55
.450	.96	-1.21		-.94	1.79	-1.53
.490	.98	-2.86	.13	-.71		
.515	1.00	-1.57	-.07	-.64		
.550	.45	-.49	-.44	-.39		
.600	.87	-.58	-.56	-.20		
.700	.75	-.63	-.16	.06		
.840	.46	-.17	-.66			
.850				-.17		

RUN POINT	114 2359	ALPHA BETA	0.0 220.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.21	.21	.21	.21		
.020	.15	.05	-.24	.15		
.050			-.24			
.061	.72	.10				
.100	.79	.20	-.20	-.40		
.160	.95	-.08	-.63	-.61		
.200	1.06	-.31	-.78	-.75		
.240			-.99			
.250	1.06	-.48		-1.01		
.257			-.93			
.267					-.96	-.78
.277			-1.03			
.287					-.24	-.84
.303	1.12	-.67	-1.20	-1.62	.21	-.75
.350	1.02	-1.01	-2.04	-1.79	.83	-1.17
.400	1.23	-1.27	-1.74	-1.81	1.40	-1.31
.450	1.31	-1.47		-1.50	1.85	-.83
.490	1.46	-1.48	-.27	-1.49		
.515	1.57	-1.81	-1.51	-1.13		
.550	1.12	-.94	-1.16	-.62		
.600	.96	-.53	-.66	-.43		
.700	.87	-.42	-.32	-.39		
.840	.70	-.38	-.81			
.850				-.44		

RUN POINT	114 2360	ALPHA BETA	0.0 230.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.32	-.32	-.32	-.32		
.020	-.08	-.83	-1.04	-.44		
.050			-1.50			
.061	.73	-.62				
.100	.97	-.44	-1.26	-.73		
.160	1.24	-.44	-.96	-.63		
.200	1.37	-.27	-1.13	-.82		
.240			-.53			
.250	1.40	-.73		-.93		
.257			-.51			
.267					-1.31	-.69
.277			-1.11			
.287					.03	-.79
.303	1.45	-1.16	-1.04	-1.23	.36	-.77
.350	1.40	-1.09	-1.06	-1.33	1.00	-.94
.400	1.52	-.90	-1.10	-1.07	1.51	-.84
.450	1.56	-.83		-1.41	1.70	-.47
.490	1.81	-.68	-.40	-1.26		
.515	2.26	-1.47	-2.12	-1.26		
.550	1.00	-1.18	-2.18	-1.40		
.600	.90	-.70	-1.51	-.71		
.700	.86	-.73	-1.23	-.54		
.840	.75	-.94	-1.32			
.850				-.60		

RUN POINT	114 2361	ALPHA BETA	0.0 240.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.74	-.74	-.74	-.74		
.020	.02	-1.03	-2.27	-.71		
.050			-3.10			
.061	1.40	-1.14				
.100	1.29	-1.11	-2.52	-1.34		
.160	1.56	-.98	-1.89	-.91		
.200	1.68	-.68	-1.78	-.48		
.240			-1.72			
.250	1.75	-.50		-.53		
.257			-1.66			
.267					-1.55	-1.14
.277			-1.30			
.287					.35	-.85
.303	1.72	-.48	-1.24	-.40	.61	-.85
.350	1.64	-.83	-.96	-.52	1.25	-.74
.400	1.78	-.48	-.58	-.80	1.70	-.61
.450	1.77	-.51		-.40	1.56	-.18
.490	2.04	-.27	-.68	-.80		
.515	2.63	-1.21	-2.91	-.76		
.550	2.22	-1.57	-2.89	-1.02		
.600	1.41	-.87	-1.99	-1.57		
.700	.92	-.95	-1.59	-.89		
.840	.86	-1.39	-1.93			
.850				-.96		

RUN POINT	114 2362	ALPHA BETA	0.0 250.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.98	-.58	-.98	-.98		
.020	.16	-1.45	-2.47	-.82		
.050			-3.58			
.061	1.47	-1.52				
.100	1.48	-1.40	-3.58	-1.59		
.160	1.80	-1.42	-2.65	-1.33		
.200	1.51	-1.31	-2.22	-1.23		
.240			-2.63			
.250	1.95	-.85		-.84		
.257			-2.56			
.267					-2.07	-1.31
.277			-1.65			
.287					.66	-1.12
.303	1.92	-.68	-1.42	-.74	.62	-1.06
.350	1.77	-.60	-.98	-.67	1.27	-.94
.400	1.88	-.68	-.59	-.60	1.61	-.75
.450	1.94	-.56		-.63	1.26	-.43
.490	2.25	-.48	-.86	-.60		
.515	2.89	-1.54	-4.40	-.55		
.550	1.27	-2.13	-4.02	-.78		
.600	2.08	-1.36	-2.52	-1.98		
.700	.78	-1.39	-2.97	-1.76		
.840	.72	-1.69	-2.49			
.850				-1.22		

RUN POINT	114 2363	ALPHA BETA	0.0 260.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.00	-1.00	-1.00	-1.00		
.020	.38	-1.79	-2.44	-1.01		
.050			-3.66			
.061	1.41	-1.78				
.100	1.59	-1.74	-3.36	-1.95		
.160	1.86	-1.63	-2.90	-1.66		
.200	1.59	-1.40	-2.44	-1.50		
.240			-1.85			
.250	2.03	-1.32		-1.29		
.257			-1.84			
.267					-1.59	-1.24
.277			-1.78			
.287					1.11	-1.11
.303	1.52	-1.00	-1.48	-1.32	.90	-1.05
.350	1.86	-.72	-.96	-1.02	1.48	-.88
.400	1.92	-.54	-.79	-.74	1.84	-.77
.450	2.06	-.46		-.78	.98	-.32
.490	2.34	-.25	-1.11	-.57		
.515	2.51	-1.36	-5.20	-.61		
.550	3.07	-2.35	-4.80	-.82		
.600	2.75	-1.72	-3.74	-1.50		
.700	1.35	-1.37	-4.15	-2.83		
.840	.70	-1.87	-3.12			
.850				-2.00		

RUN POINT	114 2364	ALPHA BETA	0.0 270.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-1.16	-1.16	-1.16	-1.16		
.020	.27	-2.27	-2.39	-1.17		
.050			-3.20			
.061	1.33	-2.02				
.100	1.47	-1.56	-3.34	-2.63		
.160	1.77	-1.84	-2.82	-1.94		
.200	1.92	-1.78	-2.47	-1.66		
.240			-1.84			
.250	1.98	-1.56		-1.50		
.257			-1.79			
.267					-.84	-1.39
.277			-1.84			
.287					1.39	-1.26
.303	2.04	-1.32	-1.57	-1.41	1.08	-1.15
.350	1.92	-1.13	-1.23	-1.17	1.36	-.94
.400	1.98	-.91	-.71	-1.10	1.47	-.77
.450	2.07	-.50		-1.14	.78	-.44
.490	2.30	-.51	-.83	-.84		
.515	2.72	-1.05	-4.72	-.78		
.550	1.36	-2.15	-4.00	-.72		
.600	3.08	-3.40	-5.22	-1.02		
.700	2.42	-2.05	-5.40	-3.42		
.840	1.01	-1.72	-3.80			
.850				-3.59		

RUN PCINT	114 2365	ALPHA BETA	-0 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.57	.57	.57	.57		
.020	.54	.56	.68	.58		
.050			.56			
.061	.90	.42				
.100	.29	.36	.40	.24		
.160	.18	.22	-.15	.21		
.200	.04	.09	-.37	.03		
.240			-.18			
.250	-.03	-.05		.04		
.257			-.17			
.267					-1.32	-1.26
.277			-.83			
.287					-1.33	-1.47
.303	-.07	-.18	-.95	.01	-.86	-1.25
.350	-.36	-.18	-1.29	.05	-.44	-1.15
.400	.01	-.22	-.63	.06	.19	-.75
.450	.13	-.24		.13	1.11	-.15
.490	-.15	-1.14	1.64	.22		
.515	-.29	-1.12	2.19	.29		
.550	.42	.00	.59	.37		
.600	.50	.33	.62	.43		
.700	.50	.48	.64	.48		
.840	.38	-.86	-2.49			
.850				.37		

RUN PCINT	114 2366	ALPHA BETA	-0 170.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.69	.69	.69	.69		
.020	.60	.59	.63	.59		
.050			.47			
.061	.28	.40				
.100	.29	.37	.32	.27		
.160	.20	.31	-.14	.15		
.200	.05	.18	-.33	.05		
.240			-.46			
.250	-.05	.02		.11		
.257			-.41			
.267					-1.10	-1.13
.277			-.73			
.287					-1.25	-1.36
.303	-.16	.03	-.84	.15	-.91	-1.11
.350	-.22	.02	-.97	.18	-.61	-.80
.400	-.12	-.04	-.32	.19	-.20	-.26
.450	-.04	-.03		.15	.37	.72
.490	-.77	-.50	1.66	.22		
.515	-.70	-.79	2.67	.22		
.550	-.61	.24	.88	.29		
.600	.35	.57	.60	.37		
.700	.43	.60	.46	.40		
.840	.33	-.59	-1.63			
.850				.22		

RUN POINT	114 2367	ALPHA BETA	-0 160.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.47	.47	.47	.47		
.020	.45	.35	.42	.45		
.050			.24			
.061	.45	.31				
.100	.22	.35	.15	.19		
.160	.03	.35	-.27	.08		
.200	-.09	.27	-.46	-.08		
.240			-.48			
.250	-.23	.13		-.08		
.257			-.45			
.267					-1.06	-1.17
.277			-.89			
.287					-1.26	-1.33
.303	-.31	.14	-1.02	-.17	-1.02	-.95
.350	-.33	.10	-1.14	-.11	-.95	-.52
.400	-.31	.10	-.68	-.09	-.73	.11
.450	-.38	.14		-.11	-1.19	1.13
.490	-2.25	-.30	1.17	.05		
.515	-1.26	-.51	2.20	.14		
.550	-.55	.48	.59	.12		
.600	-.15	.65	.23	.18		
.700	.08	.63	.23	.21		
.840	.03	-.32	-1.10			
.850				-.15		

RUN POINT	114 2368	ALPHA BETA	-1 150.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.36	.36	.36	.36		
.020	.34	.25	.28	.35		
.050			.18			
.061	.79	.45				
.100	.12	.58	-.05	.09		
.160	-.02	.62	-.46	-.06		
.200	-.20	.57	-.59	-.29		
.240			-.55			
.250	-.30	.50		-.50		
.257			-.50			
.267					-1.17	-1.08
.277			-1.06			
.287					-1.16	-.98
.303	-.41	.45	-1.24	-.49	-1.05	-.60
.350	-.51	.38	-1.68	-.40	-1.10	-.06
.400	-.40	.38	-1.70	-.25	-.97	.49
.450	-.79	.43		-.17	-2.36	1.42
.490	-2.68	.27	.46	-.13		
.515	-1.52	.06	1.46	-.12		
.550	-1.10	.77	.49	-.06		
.600	-.12	.82	.14	-.03		
.700	-.17	.78	.33	.06		
.840	-.13	.06	-.60			
.850				-.24		

RUN PCINT	114 2369	ALPHA BETA	-1 140.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.26	.26	.26	.26		
.020	.20	.22	.09	.23		
.050			-.12			
.061	.37	.54				
.100	.02	.82	-.32	-.15		
.160	-.10	.93	-.66	-.50		
.200	-.33	.86	-.78	-1.04		
.240			-.99			
.250	-.46	.78		-1.80		
.257			-.93			
.267					-1.15	-.58
.277			-1.17			
.287					-1.22	-.68
.303	-.52	.75	-1.46	-1.62	-1.10	-.22
.350	-.67	.68	-2.84	-1.24	-1.34	.25
.400	-.71	.66	-3.59	-.73	-1.16	.82
.450	-1.31	.69		-.69	-2.65	1.39
.490	-2.83	.66	-.38	-.46		
.515	-2.11	.56	.43	-.41		
.550	-.88	.82	.16	-.39		
.600	-.60	.85	-.49	-.22		
.700	-.41	.81	-.19	-.23		
.840	-.35	-.09	-.36			
.850				-.32		

RUN PCINT	114 2370	ALPHA BETA	-1 130.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.04	-.04	-.04	-.04		
.020	-.07	.25	-.48	-.07		
.050			-.65			
.061	.00	.77				
.100	-.16	1.09	-.78	-.62		
.160	-.26	1.24	-.96	-1.09		
.200	-.41	1.26	-.93	-1.89		
.240			-.96			
.250	-.61	1.13		-2.23		
.257			-.92			
.267					-.88	-1.16
.277			-1.08			
.287					-.99	-.39
.303	-.65	1.18	-1.18	-3.14	-.94	.16
.350	-.83	1.08	-2.42	-2.35	-1.27	.72
.400	-1.07	1.05	-3.10	-1.80	-1.65	1.14
.450	-1.71	1.08		-1.43	-1.93	1.42
.490	-2.67	1.13	-1.05	-1.27		
.515	-2.43	1.33	-1.05	-1.11		
.550	-1.27	.99	-.81	-.81		
.600	-.88	.50	-.83	-.69		
.700	-.78	.90	-.76	-.44		
.840	-.61	-.28	-.62			
.850				-.61		

RUN	114	ALPHA	-1			
PCINT	2371	BETA	120.0			
X/L	BODY	BODY	TOP	BOTT	PYLON	PYLON
	LHS	RHS	C/L	C/L	LHS	RHS
0.000	-0.26	-0.26	-0.26	-0.26		
.020	-0.22	.33	-1.25	-0.21		
.050			-1.46			
.061	-0.23	.95				
.100	-0.31	1.37	-1.63	-0.54		
.160	-0.44	1.54	-1.34	-0.89		
.200	-0.52	1.62	-1.23	-1.40		
.240			-1.48			
.250	-0.73	1.47		-1.59		
.257			-1.43			
.267					-0.98	-1.72
.277			-1.27			
.287					-0.92	-0.10
.303	-0.94	1.58	-1.19	-2.67	-0.98	.45
.350	-1.08	1.56	-1.87	-3.25	-1.16	1.01
.400	-1.42	1.52	-2.47	-4.06	-1.51	1.39
.450	-1.92	1.53		-2.81	-1.37	1.32
.490	-2.46	1.66	-1.59	-3.03		
.515	-2.50	2.15	-3.05	-2.48		
.550	-2.04	1.81	-2.42	-2.09		
.600	-1.50	1.18	-1.70	-1.31		
.700	-1.06	.85	-2.19	-0.93		
.840	-1.12	-0.01	-1.12			
.850				-0.99		

RUN	115	ALPHA	.0			
PCINT	2379	BETA	180.0			
X/L	BODY	BODY	TOP	BOTT	PYLON	PYLON
	LHS	RHS	C/L	C/L	LHS	RHS
0.000	.56	.56	.56	.56		
.020	.49	.54	.63	.54		
.050			.50			
.061	.35	.39				
.100	.32	.32	.38	.25		
.160	.24	.20	-0.09	.17		
.200	.11	.09	-0.27	.12		
.240			-0.36			
.250	.08	.01		.17		
.257			-0.34			
.267					-1.10	-1.07
.277			-0.71			
.287					-1.16	-1.27
.303	.05	-0.06	-0.86	.16	-0.73	-1.05
.350	.04	-0.10	-0.97	.14	-0.28	-0.81
.400	.05	-0.13	-0.35	.15	.11	-0.43
.450	.10	-0.09		.14	.98	.02
.490	.07	-0.51	1.34	.25		
.515	.09	-0.36	1.54	.30		
.550	.47	.23	.66	.31		
.600	.46	.33	.59	.36		
.700	.46	.45	.57	.38		
.840	.32	.51	-0.93			
.850				.29		

RUN	115	ALPHA	.0			
PCINT	2380	BETA	190.0			
X/L	BODY	BODY	TOP	BOTT	PYLON	PYLON
	LHS	RHS	C/L	C/L	LHS	RHS
0.000	.54	.54	.54	.54		
.020	.42	.53	.62	.54		
.050			.50			
.061	.37	.40				
.100	.40	.34	.38	.33		
.160	.36	.18	-0.09	.19		
.200	.26	.07	-0.28	-0.04		
.240			-0.26			
.250	.22	-0.04		-0.11		
.257			-0.26			
.267					-1.32	-1.19
.277			-0.88			
.287					-1.01	-1.43
.303	.17	-0.15	-1.16	-0.04	-0.49	-1.27
.350	.12	-0.18	-1.68	.07	-0.06	-1.07
.400	.16	-0.19	-1.60	.09	.46	-0.88
.450	.19	-0.15		.01	1.22	-1.73
.490	.27	-1.07	1.02	.13		
.515	.46	-0.42	.74	.18		
.550	-0.06	.12	.48	.21		
.600	.54	.24	.41	.25		
.700	.51	.37	.28	.27		
.840	.29	-0.22	-1.37			
.850				.12		

RUN	115	ALPHA	.0			
POINT	2381	BETA	200.0			
X/L	BODY	BODY	TOP	BOTT	PYLON	PYLON
	LHS	RHS	C/L	C/L	LHS	RHS
0.000	.51	.51	.51	.51		
.020	.34	.50	.51	.49		
.050			.34			
.061	.51	.41				
.100	.51	.31	.27	.27		
.160	.47	.13	-0.17	.15		
.200	.44	-0.03	-0.34	-0.09		
.240			-0.62			
.250	.43	-0.16		-0.44		
.257			-0.59			
.267					-0.95	-1.06
.277			-0.89			
.287					-0.66	-1.45
.303	.40	-0.21	-1.26	-0.47	-0.25	-1.40
.350	.21	-0.27	-2.82	-0.26	.22	-1.69
.400	.33	-0.38	-3.47	-0.08	.79	-1.41
.450	.41	-0.55		-0.03	1.37	-2.71
.490	.50	-1.63	.19	-0.05		
.515	.73	-0.91	-0.13	.04		
.550	.72	-0.38	-0.15	.08		
.600	.65	-0.18	-0.02	.14		
.700	.59	.12	-0.06	.18		
.840	.22	-0.90	-1.32			
.850				-0.06		

RUN	115	ALPHA	.0			
PCINT	2382	BETA	210.0			
X/L	BODY	BODY	TOP	BOTT	PYLON	PYLON
	LHS	RHS	C/L	C/L	LHS	RHS
0.000	.39	.39	.39	.39		
.020	.22	.40	.39	.37		
.050			.26			
.061	.83	.23				
.100	.60	.22	.05	-0.02		
.160	.63	.02	-0.27	-0.31		
.200	.61	-0.14	-0.39	-0.63		
.240			.03			
.250	.62	-0.32		-1.30		
.257			.02			
.267					-0.80	-0.63
.277			-0.75			
.287					-0.25	-0.67
.303	.61	-0.48	-0.79	-1.40	.09	-0.79
.350	.50	-0.63	-1.84	-1.09	.61	-1.10
.400	.52	-0.42	-2.42	-0.57	1.09	-1.77
.450	.56	-0.97		-0.57	1.57	-1.83
.490	.73	-1.71	-0.20	-0.30		
.515	.93	-1.05	-0.85	-0.30		
.550	.61	-0.91	-0.83	-0.17		
.600	.75	-0.78	-0.66	.01		
.700	.66	-0.54	-0.84	.06		
.840	.48	-1.31	-1.55			
.850				-0.16		

RUN POINT	115 2383	ALPHA BETA		.1 220.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.16	.16	.16	.16			
.020	.15	.07	-.13	.14			
.050			-.31				
.061	.88	.04					
.100	.77	.07	-.23	-.18			
.160	.84	-.01	-.57	-.39			
.200	.83	-.15	-.63	-.67			
.240			-.51				
.250	.86	-.35		-.86			
.257			-.49				
.267					-.77	-.66	
.277			-.90				
.287					-.09	-.71	
.303	.87	-.52	-1.04	-.94	.26	-.77	
.350	.78	-.59	-1.52	-1.73	.81	-.97	
.400	.80	-.92	-1.67	-1.07	1.31	-1.31	
.450	.83	-1.03		-.89	1.60	-1.19	
.490	.95	-1.45	-.37	-.71			
.515	.92	-.79	-1.02	-.72			
.550	.94	-.58	-.70	-.74			
.600	.85	-.51	-.65	-.59			
.700	.77	-.63	-.85	-.30			
.840	.65	-1.37	-1.50				
.850				-.38			

RUN POINT	115 2384	ALPHA BETA		.1 230.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.11	-.11	-.11	-.11			
.020	.15	-.20	-.72	-.00			
.050			-.87				
.061	1.17	-.04					
.100	.65	-.02	-1.04	-.35			
.160	1.05	-.13	-.98	-.72			
.200	1.05	-.46	-.85	-1.07			
.240			-.80				
.250	1.08	-.58		-1.06			
.257			-.78				
.267					-.97	-.55	
.277			-1.00				
.287							
.303	.97	-.79	-.99	-1.05	.26	-.69	
.350	.89	-.73	-1.21	-.92	.50	-.76	
.400	1.00	-1.14	-.97	-1.18	1.07	-.86	
.450	1.01	-1.30		-1.40	1.47	-.76	
.490	.96	-1.07	-.53	-.94	1.57	-.48	
.515	1.11	-1.07	-1.47	-.90			
.550	1.07	-.75	-1.29	-.74			
.600	.92	-.76	-.88	-.70			
.700	.84	-.63	-1.30	-.63			
.840	.78	-1.62	-1.93				
.850				-.59			

RUN PCINT	115 2385	ALPHA BETA		.1 240.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.44	-.44	-.44	-.44			
.020	.12	-.83	-1.71	-.44			
.050			-1.70				
.061	.88	-.63					
.100	1.13	-.58	-1.72	-.82			
.160	1.29	-.34	-1.52	-.53			
.200	1.26	-.48	-1.24	-.77			
.240			-1.65				
.250	1.20	-.46		-.70			
.257			-1.61				
.267					-1.14	-.67	
.277			-1.11				
.287					.52	-.65	
.303	1.15	-.59	-.99	-1.00	.66	-.66	
.350	1.05	-.76	-1.00	-.90	1.23	-.74	
.400	1.19	-.79	-.63	-.92	1.56	-.72	
.450	1.14	-.68		-.62	1.41	-.42	
.490	1.16	-.61	-.63	-.95			
.515	1.44	-1.19	-2.20	-1.24			
.550	1.00	-1.29	-1.86	-1.00			
.600	.94	-.74	-.95	-.65			
.700	.51	-.72	-.84	-.64			
.840	.86	-1.90	-2.18				
.850				-.77			

RUN PCINT	115 2386	ALPHA BETA		.0 250.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.65	-.65	-.65	-.65			
.020	.31	-1.07	-2.08	-.68			
.050			-2.42				
.061	1.05	-1.12					
.100	1.23	-1.07	-2.66	-1.49			
.160	1.38	-.96	-2.04	-1.15			
.200	1.35	-.80	-1.67	-.75			
.240			-1.43				
.250	1.34	-.31		-.67			
.257			-1.42				
.267					-1.32	-.87	
.277			-1.16				
.287					.85	-.68	
.303	1.39	-.46	-.92	-.70	.86	-.64	
.350	1.25	-.59	-.69	-.42	1.36	-.57	
.400	1.34	-.52	-.48	-.54	1.61	-.46	
.450	1.20	-.47		-.69	1.24	-.22	
.490	1.22	-.29	-.68	-.63			
.515	1.57	-1.00	-2.90	-.67			
.550	1.36	-1.83	-2.93	-1.01			
.600	.96	-1.44	-2.31	-1.16			
.700	.92	-1.03	-2.37	-.92			
.840	.89	-2.10	-2.74				
.850				-.92			

RUN POINT	115 2387	ALPHA BETA		.0 260.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.81	-.81	-.81	-.81			
.020	.37	-1.36	-2.22	-.73			
.050			-2.78				
.061	1.07	-1.31					
.100	1.20	-1.30	-3.07	-1.69			
.160	1.30	-1.27	-2.43	-1.43			
.200	1.34	-1.16	-1.98	-1.23			
.240			-2.69				
.250	1.39	-1.02		-1.07			
.257			-2.64				
.267					-.95	-1.01	
.277			-1.38				
.287					1.26	-.75	
.303	1.36	-.74	-1.13	-1.04	1.03	-.74	
.350	1.29	-.52	-.79	-.82	1.39	-.59	
.400	1.31	-.46	-.57	-.82	1.55	-.58	
.450	1.21	-.49		-.83	.97	-.25	
.490	1.26	-.49	-.65	-.91			
.515	1.87	-1.08	-3.07	-.76			
.550	1.62	-2.34	-3.55	-.75			
.600	1.02	-1.79	-3.27	-1.22			
.700	.79	-1.26	-3.25	-1.97			
.840	.83	-2.40	-3.34				
.850				-1.17			

RUN PCINT	115 2388	ALPHA BETA		.0 270.3			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.80	-.80	-.80	-.80			
.020	.26	-1.66	-2.02	-.84			
.050			-2.78				
.061	.99	-1.31					
.100	1.14	-1.24	-2.78	-2.35			
.160	1.28	-1.24	-2.36	-1.66			
.200	1.32	-1.11	-1.97	-1.23			
.240			-1.81				
.250	1.44	-1.19		-1.16			
.257			-1.81				
.267					-.61	-1.05	
.277			-1.48				
.287							
.303	1.47	-1.08	-1.25	-1.22	1.42	-.96	
.350	1.38	-.96	-.95	-1.04	1.15	-.90	
.400	1.29	-.64	-.58	-1.04	1.40	-.79	
.450	1.50	-.58		-1.07	1.44	-.62	
.490	1.52	-.36	-.65	-.71	.79	-.33	
.515	2.08	-1.74	-2.76	-.79			
.550	1.40	-1.86	-3.88	-.57			
.600	1.76	-2.32	-3.97	-.91			
.700	1.16	-1.09	-4.46	-2.72			
.840	.80	-2.44	-3.90				
.850				-2.09			

RUN POINT	115 2385	ALPHA BETA		0.0 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.56	.56	.56	.56			
.020	.51	.55	.67	.58			
.050			.53				
.061	.23	.40					
.100	.27	.31	.38	.29			
.160	.24	.20	-.05	.21			
.200	.15	.13	-.26	.14			
.240			-.52				
.250	.10	.01		.18			
.257			-.51				
.267					-1.12	-1.06	
.277			-.73				
.287					-1.15	-1.23	
.303	.06	-.06	-.87	.18	-.66	-1.03	
.350	.02	-.10	-.95	.18	-.29	-.77	
.400	.05	-.14	-.41	.17	.16	-.43	
.450	.12	-.05		.15	.95	-.03	
.490	.04	-.44	1.41	.25			
.515	.06	-.34	1.55	.21			
.550	.44	.25	.69	.33			
.600	.45	.34	.59	.35			
.700	.45	.45	.60	.38			
.840	.32	-1.70	-3.04				
.850				.30			

RUN POINT	115 2390	ALPHA BETA		-0.0 170.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.51	.51	.51	.51			
.020	.50	.50	.60	.51			
.050			.43				
.061	.80	.34					
.100	.28	.29	.28	.22			
.160	.16	.23	-.12	.17			
.200	.05	.14	-.25	.10			
.240			-.19				
.250	-.05	.06		.13			
.257			-.18				
.267					-.98	-.98	
.277			-.69				
.287					-1.17	-1.22	
.303	-.10	.01	-.76	.11	-.81	-.93	
.350	-.09	-.02	-.76	.13	-.55	-.58	
.400	-.08	-.05	-.15	.13	-.16	-.09	
.450	-.02	.03		.09	.23	.76	
.490	-.47	-.10	1.40	.19			
.515	-.45	-.20	1.60	.24			
.550	-.55	.52	.65	.26			
.600	.29	.53	.52	.29			
.700	.34	.49	.49	.28			
.840	.24	-1.17	-2.16				
.850				.11			

RUN POINT	115 2395	ALPHA BETA		-0.1 120.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.27	-.27	-.27	-.27			
.020	-.36	.22	-1.35	-.35			
.050			-1.71				
.061	.05	.67					
.100	-.40	1.01	-1.88	-.60			
.160	-.45	1.08	-1.22	-.75			
.200	-.43	1.04	-1.11	-1.43			
.240			-1.00				
.250	-.65	1.00		-1.60			
.257			-.97				
.267					-.78	-1.02	
.277			-.58				
.287					-.75	.22	
.303	-.79	1.12	-.97	-2.29	-.80	.63	
.350	-1.05	1.10	-1.51	-2.51	-1.08	1.14	
.400	-1.38	1.07	-1.94	-2.37	-1.39	1.43	
.450	-1.75	1.06		-1.97	-1.04	1.32	
.490	-2.00	1.12	-1.35	-1.69			
.515	-2.05	1.25	-2.57	-1.64			
.550	-1.56	.98	-1.91	-1.10			
.600	-1.27	.92	-1.82	-1.17			
.700	-1.26	.86	-2.17	-.90			
.840	-.95	-.39	-1.78				
.850				-.91			

RUN POINT	115 2391	ALPHA BETA		-0.0 160.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.44	.44	.44	.44			
.020	.43	.35	.48	.43			
.050			.31				
.061	.20	.23					
.100	.23	.27	.16	.17			
.160	.09	.27	-.18	.09			
.200	-.03	.21	-.32	-.03			
.240			-.11				
.250	-.11	.16		-.10			
.257			-.09				
.267					-1.00	-1.06	
.277			-.71				
.287					-1.12	-1.01	
.303	-.15	.13	-.86	-.12	-.86	-.68	
.350	-.14	.13	-1.02	-.08	-.77	-.21	
.400	-.19	.13	-.77	-.01	-.59	.32	
.450	-.23	.25		-.10	-1.43	1.18	
.490	-1.17	.40	.90	.07			
.515	-.61	.41	1.00	.13			
.550	-.20	.69	.29	.15			
.600	-.04	.64	.13	.17			
.700	.09	.60	.26	.21			
.840	.06	-.92	-1.43				
.850				-.05			

RUN POINT	115 2392	ALPHA BETA		-0.1 150.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.29	.29	.29	.29			
.020	.29	.17	.34	.33			
.050			.20				
.061	-.02	.23					
.100	.15	.34	.12	.04			
.160	-.01	.35	-.30	-.10			
.200	-.16	.30	-.47	-.38			
.240			-.44				
.250	-.22	.26		-.63			
.257			-.40				
.267					-1.07	-.97	
.277			-.90				
.287					-1.05	-.80	
.303	-.33	.30	-1.15	-.58	-.89	-.38	
.350	-.39	.27	-1.58	-.56	-.87	-.09	
.400	-.33	.29	-1.79	-.52	-.72	.65	
.450	-.40	.37		-.37	-2.23	1.34	
.490	-1.41	.56	.27	-.33			
.515	-.57	.77	.36	-.24			
.550	-.87	.77	-.06	-.20			
.600	-.21	.74	-.27	-.05			
.700	-.46	.67	-.25	.04			
.840	-.18	-.90	-.58				
.850				-.21			

RUN	115	ALPHA	-1				
PCINT	2393	BETA	140.0				
X/L	BODY	BODY	TOP	BCTT	PYLON	PYLON	
	LHS	RHS	C/L	C/L	LHS	RHS	
0.000	.17	.17	.17	.17			
.020	.16	.12	.09	.14			
.050			-.18				
.061	.40	.36					
.100	.05	.55	-.31	-.03			
.160	-.63	.63	-.50	-.21			
.200	-.23	.60	-.58	-.38			
.240			-.66				
.250	-.35	.56		-.75			
.257			-.64				
.267					-.99	-.70	
.277			-.96				
.287					-1.15	-.37	
.303	-.43	.56	-1.20	-.85	-1.06	-.03	
.350	-.55	.52	-2.61	-1.05	-1.22	.50	
.400	-.62	.56	-3.24	-.86	-1.19	.93	
.450	-.77	.57		-.54	-2.36	1.43	
.490	-1.93	.65	-.32	-.47			
.515	-1.35	.78	-.21	-.43			
.550	-.65	.90	-.57	-.35			
.600	-.43	.85	-.59	-.29			
.700	-.41	.78	-.37	-.28			
.840	-.37	-.75	-.91				
.850				-.37			

RUN	115	ALPHA	-1				
PCINT	2394	BETA	130.0				
X/L	BODY	BODY	TOP	BCTT	PYLON	PYLON	
	LHS	RHS	C/L	C/L	LHS	RHS	
0.000	-.09	-.09	-.09	-.09			
.020	-.09	.15	-.31	-.06			
.050			-.67				
.061	-.10	.54					
.100	-.09	.78	-1.06	-.43			
.160	-.19	.83	-.88	-.54			
.200	-.32	.85	-.85	-1.02			
.240			-.73				
.250	-.48	.77		-1.81			
.257			-.71				
.267					-.80	-.89	
.277			-.92				
.287					-.88	-.12	
.303	-.63	.81	-1.08	-1.83	-.80	.35	
.350	-.78	.77	-1.85	-1.36	-1.06	.86	
.400	-.82	.77	-2.39	-1.05	-1.46	1.19	
.450	-1.33	.79		-1.05	-1.58	1.42	
.490	-2.39	.83	-.96	-.97			
.515	-1.53	.92	-1.17	-.90			
.550	-1.06	.96	-1.42	-.78			
.600	-.90	.89	-1.31	-.64			
.700	-.74	.83	-.85	-.61			
.840	-.65	-.73	-1.08				
.850				-.65			

RUN	116	ALPHA	-0				
PCINT	2403	BETA	180.0				
X/L	BODY	BODY	TOP	BCTT	PYLON	PYLON	
	LHS	RHS	C/L	C/L	LHS	RHS	
0.000	.37	.37	.37	.37			
.020	.30	.38	.40	.34			
.050			.29				
.061	.44	.26					
.100	.17	.15	.21	.21			
.160	.10	.12	-.09	.15			
.200	.01	.05	-.19	.06			
.240			-.12				
.250	-.02	-.02		.07			
.257			-.12				
.267					-.76	-.80	
.277			-.53				
.287					-.88	-.93	
.303	-.04	-.05	-.61	.07	-.54	-.72	
.350	-.03	-.03	-.57	.08	-.23	-.49	
.400	.01	-.02	-.08	.06	.10	-.22	
.450	.11	.04		.03	.63	-.07	
.490	-.20	-.50	.50	.15			
.515	.19	.02	.89	.19			
.550	.33	.24	.53	.19			
.600	.33	.26	.40	.20			
.700	.32	.29	.44	.22			
.840	.19	-1.41	-1.92				
.850				.18			

RUN	116	ALPHA	-0				
PCINT	2404	BETA	190.0				
X/L	BODY	BODY	TOP	BCTT	PYLON	PYLON	
	LHS	RHS	C/L	C/L	LHS	RHS	
0.000	.34	.34	.34	.34			
.020	.29	.35	.42	.35			
.050			.30				
.061	.23	.25					
.100	.16	.20	.23	.17			
.160	.12	.12	-.07	.10			
.200	.05	.05	-.17	-.12			
.240			-.00				
.250	.03	-.04		-.04			
.257			-.01				
.267					-.92	-.96	
.277			-.58				
.287					-.79	-1.06	
.303	.01	-.09	-.71	.01	-.37	-.85	
.350	.03	-.08	-.92	.01	-.06	-.68	
.400	.08	-.08	-.76	-.00	.29	-.56	
.450	.19	-.20		-.07	.81	-1.24	
.490	.02	-.76	.27	.05			
.515	.45	-.03	.78	.08			
.550	-.06	.16	.42	.11			
.600	.38	.21	.30	.11			
.700	.36	.27	.38	.09			
.840	.16	-1.34	-1.70				
.850				.02			

RUN	116	ALPHA	-0				
PCINT	2405	BETA	200.0				
X/L	BODY	BODY	TOP	BCTT	PYLON	PYLON	
	LHS	RHS	C/L	C/L	LHS	RHS	
0.000	.30	.30	.30	.30			
.020	.24	.31	.36	.30			
.050			.27				
.061	.15	.20					
.100	.17	.16	.19	.10			
.160	.12	.09	-.11	-.01			
.200	.08	.01	-.25	-.31			
.240			-.29				
.250	.07	-.08		-.56			
.257			-.28				
.267					-.92	-.88	
.277			-.66				
.287					-.53	-1.17	
.303	.09	-.17	-.89	-.18	-.19	-1.16	
.350	.04	-.22	-1.58	-.05	.20	-1.23	
.400	.23	-.20	-1.91	-.09	.54	-1.15	
.450	.37	-.68		-.20	.82	-1.56	
.490	.46	-1.22	-.12	-.14			
.515	.67	-.62	.15	-.10			
.550	.57	-.27	-.12	-.04			
.600	.47	-.13	-.10	-.01			
.700	.45	.10	-.02	-.03			
.840	.11	-1.15	-1.44				
.850				-.37			

RUN	116	ALPHA	-0				
PCINT	2406	BETA	210.0				
X/L	BODY	BODY	TOP	BCTT	PYLON	PYLON	
	LHS	RHS	C/L	C/L	LHS	RHS	
0.000	.22	.22	.22	.22			
.020	.10	.21	.27	.22			
.050			.20				
.061	.25	.11					
.100	.16	.04	.08	-.06			
.160	.15	-.09	-.22	-.19			
.200	.12	-.14	-.33	-.51			
.240			-.50				
.250	.15	-.26		-.97			
.257			-.45				
.267					1.01	-.57	
.277			-.59				
.287					-.28	-.58	
.303	.15	-.37	-.72	-1.20	-.01	-.68	
.350	.22	-.51	-1.41	-.54	.47	-1.03	
.400	.38	-.80	-1.84	-.18	.79	-1.31	
.450	.55	-1.15		-.29	.80	-1.34	
.490	.69	-1.56	-.51	-.35			
.515	.82	-1.24	-.91	-.29			
.550	.47	-1.08	-.92	-.20			
.600	.54	-.96	-.81	-.16			
.700	.47	-.40	-.84				
.840	.46	-1.04	-1.64				
.850				-.45			

RUN PCINT	116 2407	ALPHA BETA	0 220.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.00	.00	.00	.00		
.020	-.02	-.06	-.10	.00		
.050			-.16			
.061	.23	-.12				
.100	.17	-.15	-.27	-.29		
.160	.20	-.20	-.40	-.46		
.200	.20	-.30	-.42	-.76		
.240			-.45			
.250	.26	-.39		-1.03		
.257			-.45			
.267					-.70	-.45
.277			-.52			
.287					-.02	-.44
.303	.29	-.47	-.59	-1.47	.22	-.44
.350	.29	-.60	-.97	-1.72	.67	-.62
.400	.52	-.74	-1.19	-.85	.95	-.96
.450	.67	-.51		-1.12	.83	-.89
.490	.83	-1.17	-.56	-.76		
.515	.91	-1.31	-1.04	-.81		
.550	.73	-.89	-.97	-.59		
.600	.64	-.89	-.56	-.49		
.700	.54	-.88	-.76	-.26		
.840	.65	-1.32	-1.58			
.850				-.57		

RUN POINT	116 2408	ALPHA BETA	0 230.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.17	-.17	-.17	-.17		
.020	-.16	-.25	-.45	-.20		
.050			-.86			
.061	.28	-.24				
.100	.18	-.24	-.92	-.29		
.160	.31	-.23	-.86	-.46		
.200	.35	-.32	-.77	-.67		
.240			-.51			
.250	.37	-.50		-.80		
.257			-.51			
.267					-1.00	-.77
.277			-.76			
.287					.15	-.56
.303	.46	-.63	-.76	-.62	.33	-.61
.350	.54	-.62	-.94	-.58	.80	-.63
.400	.69	-.61	-.67	-.69	1.08	-.59
.450	.80	-.82		-.71	.87	-.40
.490	.95	-.74	-.32	-.94		
.515	.96	-.73	-.82	-.81		
.550	.80	-.86	-.79	-.77		
.600	.76	-.76	-.78	-.81		
.700	.69	-.88	-.75	-.62		
.840	.71	-1.73	-1.63			
.850				-.76		

RUN POINT	116 2409	ALPHA BETA	0 240.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.42	-.42	-.42	-.42		
.020	-.26	-.55	-.96	-.31		
.050			-1.08			
.061	.28	-.46				
.100	.31	-.32	-1.28	-.61		
.160	.36	-.34	-.96	-.44		
.200	.43	-.25	-.82	-.70		
.240			-.75			
.250	.51	-.35		-.77		
.257			-.78			
.267					-1.05	-.52
.277			-.76			
.287					.41	-.43
.303	.59	-.57	-.70	-.90	.50	-.48
.350	.65	-.67	-.62	-.87	.89	-.52
.400	.75	-.76	-.52	-.74	1.08	-.50
.450	.90	-.65		-.71	.66	-.35
.490	1.00	-.61	-.35	-.61		
.515	.97	-.66	-.75	-.61		
.550	.89	-.60	-.65	-.63		
.600	.84	-.64	-.64	-.60		
.700	.80	-.75	-.78	-.65		
.840	.80	-1.71	-1.59			
.850				-.79		

RUN PCINT	116 2410	ALPHA BETA	-1.6 250.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	-.56	-.56	-.56	-.56		
.020	-.22	-.75	-1.51	-.51		
.050			-1.86			
.061	.19	-.84				
.100	.34	-.77	-1.86	-1.15		
.160	.52	-.67	-1.19	-.87		
.200	.60	-.51	-1.01	-.79		
.240			-.93			
.250	.68	-.29		-.59		
.257			-.92			
.267					-1.19	-.48
.277			-.77			
.287					.63	-.54
.303	.74	-.45	-.74	-.64	.61	-.46
.350	.74	-.50	-.57	-.60	.88	-.46
.400	.84	-.58	-.37	-.89	.93	-.39
.450	.92	-.58		-.82	.62	-.29
.490	.98	-.55	-.42	-.61		
.515	.92	-.92	-1.45	-.71		
.550	.88	-1.06	-1.16	-.74		
.600	.86	-.87	-.92	-.70		
.700	.86	-.70	-1.34	-.79		
.840	.87	-1.75	-1.81			
.850				-.79		

RUN POINT	116 2411	ALPHA BETA	0 180.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.35	.35	.35	.35		
.020	.29	.35	.40	.33		
.050			.28			
.061	.20	.22				
.100	.16	.15	.19	.19		
.160	.09	.09	-.09	.14		
.200	.00	-.01	-.18	.05		
.240			-.28			
.250	-.05	-.05		.06		
.257			-.28			
.267					-.74	-.79
.277			-.52			
.287					-.91	-.95
.303	-.06	-.08	-.61	.05	-.54	-.75
.350	-.05	-.07	-.58	.06	-.26	-.49
.400	.02	-.07	-.10	.05	.07	-.23
.450	.10	-.01		.02	.57	.00
.490	-.24	-.51	.54	.13		
.515	.20	-.02	.89	.16		
.550	.31	.21	.52	.17		
.600	.29	.24	.39	.20		
.700	.28	.26	.38	.22		
.840	.17	-1.15	-1.36			
.850				.16		

RUN PCINT	116 2412	ALPHA BETA	0 170.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
0.000	.31	.31	.31	.31		
.020	.29	.30	.36	.32		
.050			.22			
.061	.09	.16				
.100	.16	.12	.13	.17		
.160	.09	.05	-.12	.10		
.200	.01	-.01	-.21	-.04		
.240			-.23			
.250	-.03	-.04		.01		
.257			-.22			
.267					-.77	-.79
.277			-.51			
.287					-.95	-.90
.303	-.12	-.05	-.60	.03	-.63	-.63
.350	-.10	-.02	-.55	.05	-.44	-.31
.400	-.04	.06	-.09	.03	-.22	.03
.450	-.12	.12		-.02	-.13	.57
.490	-.73	-.01	.40	.09		
.515	-.04	.29	.79	.11		
.550	-.44	.38	.42	.12		
.600	.15	.26	.23	.14		
.700	.18	.34	.20	.12		
.840	.12	-.79	-1.01			
.850				-.03		

RUN POINT	116 2413	ALPHA BETA	-0 160.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.23	.23	.23	.23			
.020	.23	.22	.30	.24			
.050			.18				
.061	.28	.12					
.100	.11	.12	.09	.07			
.160	.00	.10	.14	-.00			
.200	-.06	.07	-.25	-.27			
.240			-.23				
.250	-.17	.04		-.35			
.257			-.23				
.267					-.87	-.86	
.277			-.60				
.287					-.87	-.77	
.303	-.20	.07	-.75	-.28	-.69	-.44	
.350	-.24	.11	-.85	-.07	-.57	-.05	
.400	-.28	.19	-.75	-.05	-.51	.27	
.450	-.51	.33		-.14	-1.29	.73	
.490	-.95	.40	-.02	-.13			
.515	-.40	.62	.23	-.08			
.550	-.25	.53	-.10	-.05			
.600	-.14	.47	-.18	.00			
.700	-.00	.43	-.44	.02			
.840	-.01	-.70	-.85				
.850				-.19			

RUN POINT	116 2414	ALPHA BETA	-0 150.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	.12	.12	.12	.12			
.020	.12	.09	.14	.13			
.050			.05				
.061	.24	.07					
.100	.02	.11	.01	-.02			
.160	-.06	.13	-.29	-.16			
.200	-.17	.14	-.37	-.42			
.240			-.38				
.250	-.22	.14		-.56			
.257			-.37				
.267					-.82	-.99	
.277			-.78				
.287					-.97	-.65	
.303	-.34	.20	-.90	-.86	-.86	-.27	
.350	-.44	.29	-1.59	-.82	-1.03	.14	
.400	-.56	.35	-2.02	-.54	-.86	.46	
.450	-.86	.51		-.48	-1.85	.79	
.490	-1.13	.66	-.53	-.33			
.515	-.83	.80	-.73	-.24			
.550	-1.03	.60	-.72	-.20			
.600	-.81	.52	-.75	-.14			
.700	-.44	.44	-.66	-.09			
.840	-.20	-.51	-.88				
.850				-.33			

RUN POINT	116 2415	ALPHA BETA	-1 140.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.06	-.06	-.06	-.06			
.020	-.07	-.07	-.01	-.03			
.050			-.04				
.061	-.15	.04					
.100	-.18	.15	-.09	-.28			
.160	-.20	.18	-.32	-.47			
.200	-.30	.21	-.43	-.76			
.240			-.30				
.250	-.38	.24		-1.00			
.257			-.29				
.267					-.58	-.92	
.277			-.59				
.287					-.64	-.36	
.303	-.41	.32	-.68	-1.44	-.66	.06	
.350	-.48	.41	-1.49	-1.74	-.95	.43	
.400	-.60	.54	-1.75	-1.46	-1.12	.71	
.450	-.77	.69		-1.15	-1.38	.84	
.490	-1.03	.83	-.80	-.89			
.515	-.90	.91	-.95	-.87			
.550	-.75	.74	-.84	-.55			
.600	-1.00	.63	-.99	-.39			
.700	-1.27	.50	-1.75	-.29			
.840	-.35	-.22	-1.16				
.850				-.53			

RUN POINT	116 2416	ALPHA BETA	-1 130.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.18	-.18	-.18	-.18			
.020	-.23	-.19	-.28	-.22			
.050			-.59				
.061	-.30	.05					
.100	-.22	.12	-.80	-.44			
.160	-.33	.35	-.68	-.51			
.200	-.39	.38	-.68	-.52			
.240			-.60				
.250	-.46	.42		-.57			
.257			-.58				
.267					-.66	-.98	
.277			-.82				
.287					-.67	-.16	
.303	-.58	.54	-.77	-.71	-.65	.23	
.350	-.68	.60	-1.20	-.90	-.79	.66	
.400	-.79	.68	-1.46	-1.04	-1.00	.85	
.450	-.93	.80		-1.25	-.97	.98	
.490	-1.11	.96	-.98	-1.43			
.515	-1.02	1.00	-1.12	-1.38			
.550	-.79	.83	-1.08	-.94			
.600	-.93	.76	-.88	-.92			
.700	-1.39	.64	-.58	-.74			
.840	-.48	.07	-1.10				
.850				-.67			

RUN POINT	116 2417	ALPHA BETA	-1 120.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.24	-.24	-.24	-.24			
.020	-.40	-.15	-.45	-.24			
.050			-.90				
.061	-.16	.14					
.100	-.31	.33	-.89	-.51			
.160	-.30	.47	-.85	-.64			
.200	-.42	.50	-.83	-.81			
.240			-.66				
.250	-.52	.53		-.76			
.257			-.65				
.267					-.66	-1.10	
.277			-.74				
.287					-.61	.02	
.303	-.71	.63	-.76	-.74	-.62	.43	
.350	-.81	.71	-1.06	-.77	-.73	.70	
.400	-.81	.81	-1.02	-.72	-.73	.95	
.450	-.95	.93		-.77	-.54	.94	
.490	-.81	1.05	-.70	-.82			
.515	-.86	.96	-.90	-.84			
.550	-.93	.86	-.99	-.88			
.600	-.99	.79	-.95	-.91			
.700	-1.42	.69	-1.00	-1.03			
.840	-.61	.09	-1.13				
.850				-.71			

RUN POINT	116 2418	ALPHA BETA	-4 110.0				
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
0.000	-.48	-.48	-.48	-.48			
.020	-.58	-.08	-.54	-.48			
.050			-1.37				
.061	-.52	.28					
.100	-.46	.48	-1.30	-.59			
.160	-.40	.59	-1.02	-.61			
.200	-.37	.64	-.96	-.76			
.240			-1.05				
.250	-.55	.64		-.99			
.257			-.104				
.267			-.77		-.76	-.91	
.277							
.287					-.52	.25	
.303	-.65	.77	-.76	-1.04	-.56	.68	
.350	-.79	.83	-.87	-.96	-.64	.95	
.400	-.80	.88	-.96	-.86	-.71	.99	
.450	-.84	.55		-.82	-.52	.64	
.490	-.81	.98	-.68	-.84			
.515	-.95	.92	-1.40	-.84			
.550	-.64	.86	-.98	-.86			
.600	-.84	.86	-.83	-.83			
.700	-.91	.82	-.91	-.87			
.840	-.89	.27	-1.16				
.850				-1.07			

RUN PCINT	130 2699	ALPHA BETA	-0 0.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
C.000	.89	.89	.89	.89					
.020	.11	.18	.61	-.64					
.050	-.57	-.60	-.20	-.71					
.100	-.31	-.31	-.49	-.33					
.150	-.31	-.18	-.44						
.170	-.03	-.03							
.200	-.16	-.20	-.27	-.19					
.220	-.63	-.60							
.250	-.66	-.62	.34						
.265					.91	-.40			
.270	-.61	-.54			.12	.14	-.36	-.38	
.303	-.43	-.40	-.43	-.23	-.76	-.79	-.45	-.49	
.350	-.19	-.15	-.19	-.29	-.18	-.22	-.32	-.27	
.400	.04	.04	-.06	-.11	-.12	-.14	-.02	-.00	
.450	.09	.06	-.04		-.05	-.04			
.475	.16	.20							
.500	.16	.17	-.15	.11	-.20	-.22			
.515					-.11	-.11			
.550			.15						
.600	.05	.05	.13	.04					
.700	.01	-.02	-.01	.03					
.850	.05	-.21	-.06	-.02					

RUN POINT	130 2700	ALPHA BETA	-0 10.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
0.000	.85	.85	.85	.85					
.020	-.25	.47	.55	-.61					
.050	-.87	-.26	-.22	-.70					
.100	-.41	-.15	-.51	-.41					
.150	-.41	-.10	-.41						
.170	-.04	.00							
.200	-.21	-.13	-.28	-.19					
.220	-.65	-.53							
.250	-.63	-.60	.31						
.265					.47	-.49			
.270	-.54	-.59			-.55	.64	-.48	-.30	
.303	-.34	-.49	-.42	-.23	-.82	-.53	-.58	-.35	
.350	-.15	-.29	-.27	-.29	-.25	-.15	-.45	-.19	
.400	-.02	-.03	-.23	-.17	-.26	.00	.00	-.02	
.450	.07	.16	-.23		-.15	.03			
.475	.36	.20							
.500	.21	.12	-.27	.01	-.26	-.28			
.515					-.21	-.21			
.550			.12						
.600	.08	.03	.05	-.04					
.700	-.05	-.02	-.05	-.02					
.850	-.50	-.82	-.14	-.04					

RUN PCINT	130 2701	ALPHA BETA	-0 20.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
C.000	.64	.64	.64	.64					
.020	-.66	.75	.38	-.68					
.050	-1.14	.09	-.24	-.73					
.100	-.44	.01	-.53	-.43					
.150	-.45	.02	-.46						
.170	-.06	.13							
.200	-.21	.02	-.33	-.25					
.220	-.60	-.36							
.250	-.54	-.50	.26						
.265					.51	-.47			
.270	-.45	-.51			-1.32	.91	-.65	-.21	
.303	-.28	-.47	-.55	-.30	-1.00	-.25	-.70	-.21	
.350	-.18	-.35	-.60	-.36	-.59	-.04	-.45	-.06	
.400	-.21	-.13	-.76	-.27	-.36	.04	-.02	.03	
.450	-.16	.18	-.65		-.36	-.00			
.475	.07	.25							
.500	.10	.12	-.35	-.26	-.34	-.39			
.515					-.30	-.30			
.550			.06						
.600	.03	.08	.01	-.21					
.700	-.13	.06	.18	-.10					
.850	-.76	-1.14	-.29	-.10					

RUN POINT	130 2702	ALPHA BETA	-0 30.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
0.000	.29	.29	.29	.29					
.020	-1.06	.89	.13	-.76					
.050	-1.30	.43	-.37	-.79					
.100	-.44	.23	-.58	-.45					
.150	-.45	.16	-.51						
.170	-.07	.25							
.200	-.19	.16	-.42	-.35					
.220	-.55	-.14							
.250	-.51	-.34	-.01						
.265					.01	-.41			
.270	-.44	-.38			-1.97	.82	-.75	-.21	
.303	-.34	-.41	-.73	-.41	-1.45	-.01	-.77	-.13	
.350	-.45	-.35	-1.03	-.51	-1.02	-.03	-.42	-.03	
.400	-.82	-.20	-1.28	-.51	-.60	.01	-.12	.04	
.450	-.57	.15	-1.11		-.42	-.09			
.475	-.52	.25							
.500	-.46	.15	-.61	-.84	-.26	-.72			
.515					-.39	-.39			
.550			-.03						
.600	-.25	.17	-.10	-.59					
.700	-.33	.17	-.31	-.39					
.850	-.92	-1.28	-.64	-.23					

RUN POINT	130 2703	ALPHA BETA	-0 40.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
C.000	-.10	-.10	-.10	-.10					
.020	-1.34	.86	-.16	-.86					
.050	-1.35	.68	-.47	-.82					
.100	-.41	.43	-.60	-.56					
.150	-.44	.31	-.56						
.170	-.08	.23							
.200	-.19	.31	-.51	-.50					
.220	-.53	.12							
.250	-.58	-.07	-.33						
.265					-.41	-.24			
.270	-.61	-.18			-2.26	.14	-.72	-.53	
.303	-.63	-.24	-.86	-.55	-1.06	.03	-.62	-.33	
.350	-.89	-.27	-1.40	-.65	-1.08	-.01	-.36	-.16	
.400	-.97	-.18	-1.82	-.69	-.89	-.18	-.44	.14	
.450	-.61	.16	-1.73		-.75	-.42			
.475	-.77	.22							
.500	-.77	.20	-1.09	-1.14	-.55	-.97			
.515					-.75	-.75			
.550			-.34						
.600	-.48	.37	-.58	-.47					
.700	-.58	.27	-.83	-.23					
.850	-1.00	-1.33	-.54	-.34					

RUN POINT	130 2704	ALPHA BETA	-0 50.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
C.000	-.56	-.56	-.56	-.56					
.020	-1.45	.72	-.55	-1.03					
.050	-1.37	.82	-.53	-.91					
.100	-.40	.61	-.65	-.70					
.150	-.36	.47	-.60						
.170	-.19	.47							
.200	-.32	.47	-.56	-.66					
.220	-.81	.34							
.250	-.96	.16	-.77						
.265					-1.02	-.03			
.270	-.95	.06			-1.54	-.34	-.63	-.92	
.303	-.56	-.03	-1.01	-.72	-.99	.59	-.42	-.48	
.350	-1.02	-.10	-1.99	-.79	-1.34	-.08	-.55	-.12	
.400	-1.03	-.03	-2.74	-.82	-1.37	-.49	-.90	.24	
.450	-.80	.25	-2.68		-1.43	-.79			
.475	-.80	.44							
.500	-.70	.48	-1.87	-.63	-1.14	-1.28			
.515					-1.63	-1.63			
.550			-1.17						
.600	-.71	.53	-1.23	-.21					
.700	-.94	.51	-.73	-.46					
.850	-1.36	-1.44	-.64	-1.33					

RUN POINT	130 2705	ALPHA BETA	-0.1 60.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
0.000	-0.99	-0.99	-0.99	-0.99					
0.020	-1.55	.41	-.89	-1.16					
0.050	-1.17	.79	-.59	-1.01					
0.100	-.36	.72	-.68	-.85					
0.150	-.44	.58	-.65						
0.170	-.57	.54							
0.200	-.92	.55	-.63	-.82					
0.220	-1.53	.51							
0.250	-1.29	.40	-.88						
0.265					-1.21	.18			
0.270	-1.13	.28			-1.75	-.36	-.45	-.71	
0.303	-1.11	.18	-1.19	-.87	-1.09	-.35	-.40	-.76	
0.350	-1.24	.08	-2.56	-.88	-1.47	-.01	-.91	-.34	
0.400	-1.13	.10	-3.92	-.85	-1.96	-.84	-1.52	.30	
0.450	-.87	.30	-3.08		-2.33	-1.13			
0.475	-.77	.52			-1.82	-1.82			
0.500	-1.00	.63	-2.15	-.64	-1.45	-1.26			
0.515									
0.550			-1.34						
0.600	-1.18	.68	-1.19	-.66					
0.700	-1.08	.67	-.90	-1.54					
0.850	-1.67	-1.65	-.82	-.81					

RUN POINT	130 2706	ALPHA BETA	-0.1 70.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
0.000	-1.33	-1.33	-1.33	-1.33					
0.020	-1.51	.02	-1.16	-1.26					
0.050	-.91	.65	-.54	-1.05					
0.100	-.27	.73	-.72	-.95					
0.150	-.28	.65	-.64						
0.170	-1.16	.60							
0.200	-1.99	.64	-.71	-.92					
0.220	-2.28	.65							
0.250	-1.27	.59	-1.01						
0.265					-1.61	.39			
0.270	-1.26	.53			-1.99	-.95	-.28	-1.05	
0.303	-1.34	.39	-1.36	-.94	-1.15	.43	-.18	-.77	
0.350	-1.39	.29	-2.78	-.94	-1.55	-.15	-1.25	-.22	
0.400	-1.38	.26	-2.74	-.90	-1.99	-.84	-1.48	.45	
0.450	-1.00	.32	-1.95		-1.53	-.91			
0.475	-.96	.62							
0.500	-1.16	.75	-1.31	-.72	-1.22	-.79			
0.515					-1.30	-1.30			
0.550			-1.20						
0.600	-1.12	.82	-.94	-1.09					
0.700	-.96	.84	-.83	-1.04					
0.850	-1.80	-1.72	-.74	-.72					

RUN POINT	130 2707	ALPHA BETA	-0.1 80.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
0.000	-1.58	-1.58	-1.58	-1.58					
0.020	-1.30	-.43	-1.40	-1.34					
0.050	-.67	.36	-.55	-1.09					
0.100	-.15	.66	-.76	-1.04					
0.150	-.16	.60	-.74						
0.170	-1.31	.59							
0.200	-2.12	.60	-.64	-1.03					
0.220	-2.41	.65							
0.250	-1.77	.67	-1.09						
0.265					-2.12	.52			
0.270	-1.42	.62			-2.07	-1.48	-.22	-1.16	
0.303	-1.38	.52	-1.28	-.98	-1.67	.42	-.09	-.76	
0.350	-1.41	.40	-2.44	-.94	-1.23	-.09	-1.22	-.11	
0.400	-1.29	.38	-1.32	-.91	-1.20	-.53	-1.08	.52	
0.450	-1.07	.37	-1.15		-1.09	-.55			
0.475	-.92	.66							
0.500	-.95	.86	-1.00	-.70	-1.07	-.50			
0.515					-1.21	-1.21			
0.550			-.96						
0.600	-.81	.93	-.77	-.77					
0.700	-.72	.94	-.71	-.72					
0.850	-1.69	-1.79	-.69	-.68					

RUN POINT	130 2708	ALPHA BETA	-0.1 90.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
0.000	-1.65	-1.65	-1.65	-1.65					
0.020	-.96	-.83	-1.48	-1.38					
0.050	-.50	-.01	-.65	-1.06					
0.100	-.24	.54	-.87	-1.06					
0.150	-.23	.58	-.56						
0.170	-1.32	.55							
0.200	-1.31	.54	-.56	-1.01					
0.220	-1.19	.59							
0.250	-1.05	.68	-.94						
0.265					-1.75	.63			
0.270	-.92	.66			-.98	-1.77	-.36	-1.34	
0.303	-.97	.63	-.95	-.84	-.90	.49	-.84	-.52	
0.350	-.95	.53	-.91	-.86	-.79	.06	-.78	-.10	
0.400	-.84	.48	-.86	-.88	-.84	-.36	-.85	.56	
0.450	-.78	.41	-.77		-.83	-.47			
0.475	-.83	.70							
0.500	-.77	.93	-.79	-.77	-1.04	-.25			
0.515					-.97	-.97			
0.550			-.80						
0.600	-.64	1.00	-.64	-.67					
0.700	-.59	.99	-.61	-.62					
0.850	-1.53	-1.77	-.73	-.80					

RUN POINT	130 2709	ALPHA BETA	-0.0 0.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
0.000	.95	.95	.95	.95					
0.020	.15	.12	.61	-.59					
0.050	-.52	-.63	-.19	-.70					
0.100	-.27	-.29	-.50	-.28					
0.150	-.25	-.17	-.43						
0.170	-.02	-.02							
0.200	-.15	-.19	-.29	-.16					
0.220	-.60	-.59							
0.250	-.64	-.63	.36						
0.265					.93	-.39			
0.270	-.61	-.54			.22	.16	-.34	-.38	
0.303	-.41	-.39	-.39	-.20	-.77	-.80	-.44	-.51	
0.350	-.18	-.15	-.17	-.25	-.16	-.20	-.30	-.28	
0.400	.04	.02	-.08	-.11	-.10	-.11	-.00	-.03	
0.450	.09	.11	-.05		-.03	-.04			
0.475	.20	.21							
0.500	.17	.18	-.17	.10	-.20	-.23			
0.515					-.12	-.12			
0.550			.16						
0.600	.04	.07	.16	.04					
0.700	-.02	-.01	.01	.03					
0.850	-1.13	-1.66	-.08	-.01					

RUN POINT	130 2710	ALPHA BETA	-0.0 -10.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
0.000	.84	.84	.84	.84					
0.020	.51	-.23	.52	-.56					
0.050	-.15	-.94	-.22	-.71					
0.100	-.13	-.36	-.51	-.26					
0.150	-.14	-.19	-.43						
0.170	.04	-.05							
0.200	-.06	-.23	-.32	-.18					
0.220	-.52	-.60							
0.250	-.61	-.57	.38						
0.265					.78	-.33			
0.270	-.61	-.48			.68	-.50	-.23	-.52	
0.303	-.48	-.33	-.44	-.24	-.41	-.85	-.29	-.67	
0.350	-.30	-.14	-.36	-.31	-.12	-.35	-.23	-.39	
0.400	-.06	-.05	-.32	-.17	-.00	-.29	-.00	.01	
0.450	.16	.10	-.26		.00	-.14			
0.475	.18	.36							
0.500	.08	.24	-.25	-.00	-.27	-.31			
0.515					-.24	-.24			
0.550			.16						
0.600	.01	.10	.04	-.04					
0.700	-.02	-.04	-.06	-.01					
0.850	-.90	-1.72	-.15	-.03					

RUN POINT	130 2711	ALPHA BETA	0.0 -20.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
C.000	.67	.67	.67	.67					
.020	.77	-.59	.35	-.65					
.050	.20	-1.17	-.25	-.76					
.100	.06	-.41	-.52	-.32					
.150	.04	-.19	-.47						
.170	.17	.05							
.200	.10	-.20	-.35	-.25					
.220	-.35	-.52							
.250	-.48	-.50	.24						
.265									
.270	-.54	-.39			.34	-.27			
.303	-.46	-.27	-.58	-.31	-.12	-1.22	-.15	-.67	
.350	-.35	-.20	-.75	-.39	-.09	-.81	-.07	-.36	
.400	-.15	-.35	-.82	-.32	.04	-.43	.06	-.01	
.450	.16	-.11	-.70		-.03	-.31			
.475	.23	-.03							
.500	.09	.07	-.41	-.26	-.48	-.33			
.515					-.31	-.31			
.550			.08						
.600	.07	.06	-.02	-.21					
.700	.05	-.10	-.17	-.15					
.850	-.72	-1.56	-.31	-.09					

RUN PCINT	130 2712	ALPHA BETA	-0.0 -30.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
0.000	.31	.31	.31	.31					
.020	.88	-1.01	.10	-.77					
.050	.53	-1.32	-.35	-.81					
.100	.26	-.41	-.56	-.45					
.150	.26	-.16	-.52						
.170	.29	-.05							
.200	.25	-.16	-.42	-.37					
.220	-.11	-.50							
.250	-.27	-.48	-.10						
.265									
.270	-.36	-.41			-.23	-.36			
.303	-.36	-.36	-.80	-.47	.48	-1.87	-.11	-.73	
.350	-.32	-.53	-1.18	-.58	.14	-1.42	-.02	-.78	
.400	-.18	-.81	-1.32	-.58	-.04	-1.18	-.10	-.25	
.450	.14	-.38	-1.13		.03	-.71	.10	-.10	
.475	.24	-.53			-.15	-.39			
.500	.16	-.55	-.60	-.74	-.84	-.28			
.515					-.38	-.38			
.550			.00						
.600	.20	-.33	-.10	-.55					
.700	.22	-.32	-.33	-.32					
.850	-.62	-1.49	-.63	-.18					

RUN POINT	130 2713	ALPHA BETA	0.0 -40.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
C.000	-.10	-.10	-.10	-.10					
.020	.84	-1.30	-.26	-.89					
.050	.74	-1.34	-.54	-.89					
.100	.49	-.34	-.59	-.59					
.150	.44	-.15	-.57						
.170	.41	-.07							
.200	.35	-.20	-.52	-.52					
.220	.16	-.51							
.250	-.02	-.57	-.45						
.265									
.270	-.13	-.61			-.75	-.57			
.303	-.19	-.57	-.94	-.61	-.16	-1.83	-.53	-.65	
.350	-.25	-.80	-1.59	-.72	-.02	-1.20	-.39	-.64	
.400	-.16	-.76	-1.96	-.79	-.26	-.94	-.24	-.33	
.450	.16	-.41	-1.94		-.55	-.80	.18	-.44	
.475	.31	-.56							
.500	.31	-.67	-1.28	-.87	-1.29	-.71			
.515					-.77	-.77			
.550			-.44						
.600	.40	-.43	-.78	-.32					
.700	.40	-.77	-.84	-.18					
.850	-.69	-1.54	-.45	-.64					

RUN POINT	130 2714	ALPHA BETA	0.0 -50.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
0.000	-.58	-.58	-.58	-.58					
.020	.63	-1.49	-.61	-1.03					
.050	.82	-1.25	-.54	-.98					
.100	.61	-.32	-.66	-.71					
.150	.60	-.22	-.62						
.170	.51	-.21							
.200	.49	-.36	-.62	-.68					
.220	.37	-.76							
.250	.21	-.90	-.76						
.265									
.270	.10	-.93			-.129	-.91			
.303	.02	-.91	-1.14	-.74	-.04	-1.93	-.76	-.61	
.350	-.06	-.89	-2.15	-.83	.28	-.98	-.50	-.48	
.400	-.01	-.79	-3.07	-.89	-.16	-1.52	-.23	-.48	
.450	.19	-.70	-3.19		-.72	-1.47	.31	-.89	
.475	.42	-.56			-1.18	-1.51			
.500	.47	-.57	-2.11	-.63	-1.51	-1.22			
.515					-1.60	-1.60			
.550			-1.27						
.600	.54	-.92	-1.05	-.25					
.700	.50	-.96	-.83	-.83					
.850	-.90	-1.51	-.73	-1.04					

RUN POINT	130 2715	ALPHA BETA	0.0 -60.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
0.000	-.95	-.95	-.95	-.95					
.020	.37	-1.53	-.91	-1.12					
.050	.79	-1.03	-.51	-1.03					
.100	.71	-.24	-.62	-.82					
.150	.71	-.30	-.62						
.170	.58	-.50							
.200	.61	-.68	-.74	-.77					
.220	.54	-1.47							
.250	.42	-1.48	-.86						
.265									
.270	.34	-1.13			-1.34	-1.04			
.303	.23	-1.04	-1.25	-.84	-.65	-1.61	-.89	-.44	
.350	.15	-1.04	-2.83	-.89	.20	-1.12	-.87	-.40	
.400	.14	-1.07	-4.08	-.89	-.11	-1.79	-.03	-.68	
.450	.19	-.84	-3.58		-1.12	-1.88	.41	-1.27	
.475	.51	-.79			-1.25	-1.98			
.500	.63	-1.05	-2.04	-.55	-1.22	-1.34			
.515					-1.37	-1.37			
.550			-1.13						
.600	.68	-1.12	-1.11	-.64					
.700	.68	-1.04	-.87	-1.49					
.850	-.88	-1.58	-.79	-.76					

RUN POINT	130 2716	ALPHA BETA	-0.0 -70.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
0.000	-1.32	-1.32	-1.32	-1.32					
.020	-.08	-1.43	-1.18	-1.25					
.050	.59	-.81	-.52	-1.09					
.100	.73	-.22	-.69	-.95					
.150	.75	-.63	-.69						
.170	.62	-1.16							
.200	.65	-2.04	-.78	-.94					
.220	.65	-2.32							
.250	.60	-1.28	-1.05						
.265									
.270	.53	-1.18			-1.95	-1.26			
.303	.42	-1.26	-1.39	-.98	-1.05	-2.06	-1.09	-.32	
.350	.32	-1.41	-2.85	-1.03	.40	-1.26	-.65	-.22	
.400	.30	-1.29	-2.70	1.00	-.25	-1.52	-.01	-1.21	
.450	.26	-.98	-1.43		-.95	-1.43	.51	-1.34	
.475	.57	-.88							
.500	.74	-1.06	-1.24	-.67	-.80	-1.20			
.515					-1.38	-1.38			
.550			-1.08						
.600	.82	-1.05	-.92	-.92					
.700	.84	-.93	-.85	-.86					
.850	-1.00	-1.70	-.72	-.71					

RUN POINT	130 2717	ALPHA BETA	-0 -80.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
0.000	-1.54	-1.54	-1.54	-1.54					
.020	-.55	-1.18	-1.37	-1.32					
.050	.31	-.60	-.53	-1.12					
.100	.70	-.21	-.74	-1.02					
.150	.70	-1.42	-.76						
.170	.63	-1.80							
.200	.64	-2.51	-.60	-1.02					
.220	.65	-2.33							
.250	.69	-1.41	-1.08						
.265					-2.18	-1.23			
.270	.69	-1.17			-1.64	-1.62	-1.02	-.25	
.303	.58	-1.23	-1.21	-.98	.34	-1.47	-.24	-.40	
.350	.47	-1.16	-1.41	-.97	-.16	-1.17	-.01	-1.12	
.400	.40	-1.13	-1.02	-1.04	-.64	-1.05	.58	-1.02	
.450	.35	-1.01	-.96		-.63	-1.06			
.475	.61	-.87							
.500	.85	-.68	-1.30	-.72	-.49	-1.03			
.515					-1.16	-1.16			
.550			-.79						
.600	.94	-.72	-.73	-.68					
.700	.94	-.64	-.67	-.67					
.850	-1.06	-1.71	-.62	-.66					

RUN POINT	130 2718	ALPHA BETA	-0 -90.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UB FLANK LHS	BOTTOM FLANK RHS	
0.000	-1.60	-1.60	-1.60	-1.60					
.020	-.97	-.84	-1.43	-1.34					
.050	-.69	-.42	-.58	-1.11					
.100	.53	-.72	-.86	-1.03					
.150	.53	-1.29	-.56						
.170	.60	-1.10							
.200	.57	-1.19	-.57	-.98					
.220	.62	-.93							
.250	.72	-.88	-.82						
.265					-1.76	-.90			
.270	.70	-.95			-1.84	-.94	-.65	-.47	
.303	.68	-.90	-1.19	-.79	.51	-.87	-.52	-.79	
.350	.61	-.81	-.78	-.78	-.10	-.76	-.01	-.76	
.400	.57	-.79	-.79	-.72	-.50	-.77	.60	-.84	
.450	.46	-.74	-.73		-.53	-.77			
.475	.69	-.76							
.500	.91	-.65	-.74	-.74	-.22	-.78			
.515					-.77	-.77			
.550			-.71						
.600	.98	-.61	-.58	-.58					
.700	.99	-.61	-.59	-.61					
.850	-1.06	-1.68	-.72	-.76					

RUN POINT	130 2699	ALPHA BETA	-0 0.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.89	.89	.89	.89					
.020	.11	.18	.61	-.64					
.050	-.97	-.60	-.20	-.71					
.100	-.31	-.31	-.49	-.33					
.150	-.31	-.18	-.44						
.170	-.03	-.03							
.200	-.16	-.20	-.27	-.15					
.220	-.63	-.60							
.250	-.66	-.62	.34						
.265					.91	-.40			
.270	-.01	-.54			.12	.14	-.36	-.38	
.303	-.43	-.40	-.43	-.23	-.76	-.79	-.45	-.45	
.350	-.17	-.15	-.19	-.29	-.18	-.22	-.32	-.27	
.400	.04	.04	-.06	-.11	-.12	-.14	-.32	-.00	
.450	.39	.06	-.04		-.05	-.04			
.475	.16	.20							
.500	.16	.17	-.15	.11	-.20	-.22			
.515					-.11	-.11			
.550			.15						
.600	.05	.05	.13	.04					
.700	.01	-.02	-.01	.03					
.850	.05	-.21	-.06	-.02					

RUN POINT	130 2700	ALPHA BETA	-0 10.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.85	.85	.85	.85					
.020	-.25	.47	.55	-.61					
.050	-.87	-.26	-.22	-.70					
.100	-.41	-.15	-.51	-.41					
.150	-.41	-.10	-.41						
.170	-.04	.00							
.200	-.21	-.13	-.28	-.19					
.220	-.65	-.53							
.250	-.63	-.60	.31						
.265					.87	-.49			
.270	-.54	-.59			-.55	.64	-.48	-.30	
.303	-.34	-.49	-.42	-.23	-.82	-.53	-.58	-.35	
.350	-.15	-.25	-.27	-.29	-.25	-.15	-.45	-.18	
.400	-.02	-.03	-.23	-.17	-.26	.00	.00	-.02	
.450	.07	.16	-.23		-.15	.03			
.475	.36	.20							
.500	.21	.12	-.27	.01	-.26	-.28			
.515					-.21	-.21			
.550			.12						
.600	.08	.03	.05	-.04					
.700	-.05	-.02	-.05	-.02					
.850	-.50	-.82	-.14	-.04					

RUN POINT	130 2701	ALPHA BETA	-0 20.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.64	.64	.64	.64					
.020	-.66	.75	.38	-.68					
.050	-1.14	.09	-.24	-.73					
.100	-.44	.01	-.53	-.43					
.150	-.45	.02	-.46						
.170	-.06	.13							
.200	-.21	.02	-.33	-.25					
.220	-.60	-.36							
.250	-.54	-.50	.26						
.265					.51	-.47			
.270	-.45	-.51			-1.32	.91	-.65	-.21	
.303	-.28	-.47	-.55	-.30	-1.00	-.25	-.70	-.21	
.350	-.18	-.35	-.60	-.36	-.59	-.08	-.45	-.06	
.400	-.21	-.13	-.76	-.27	-.36	.04	-.02	.03	
.450	-.16	.18	-.65		-.36	-.00			
.475	.07	.25							
.500	.10	.14	-.35	-.26	-.34	-.39			
.515					-.30	-.30			
.550			.06						
.600	.03	.08	.01	-.21					
.700	-.13	.06	-.18	-.10					
.850	-.76	-1.14	-.29	-.10					

RUN POINT	130 2702	ALPHA BETA	-0 30.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.29	.29	.29	.29					
.020	-1.06	.84	.13	-.76					
.050	-1.30	.43	-.37	-.79					
.100	-.44	.23	-.58	-.45					
.150	-.45	.16	-.51						
.170	-.07	.25							
.200	-.19	.16	-.42	-.35					
.220	-.55	-.14							
.250	-.51	-.34	-.01						
.265					.01	-.41			
.270	-.44	-.38			-1.97	.82	-.75	-.21	
.303	-.34	-.41	-.73	-.41	-1.45	-.01	-.77	-.10	
.350	-.45	-.35	-1.03	-.51	-1.02	-.03	-.42	-.03	
.400	-.82	-.20	-1.28	-.51	-.60	.01	-.13	.08	
.450	-.57	.15	-1.11		-.42	-.09			
.475	-.52	.25							
.500	-.46	.15	-.61	-.84	-.26	-.72			
.515					-.39	-.39			
.550			-.03						
.600	-.35	.17	-.10	-.59					
.700	-.33	.17	-.31	-.39					
.850	-.42	-1.28	-.64	-.23					

RUN POINT	130 2703	ALPHA BETA		-1 40.0						RUN POINT	130 2704	ALPHA BETA		-1 50.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		
0.000	-.10	-.10	-.10	-.10					0.000	-.56	-.56	-.56	-.56						
.020	-1.34	.86	-.16	-.86					.020	-1.49	.72	-.55	-1.03						
.050	-1.39	.68	-.47	-.82					.050	-1.37	.82	-.53	-.91						
.100	-.41	.43	-.60	-.56					.100	-.40	.61	-.65	-.70						
.150	-.44	.31	-.56						.150	-.36	.47	-.60							
.170	-.08	.33							.170	-.19	.47								
.200	-.19	.31	-.51	-.50					.200	-.32	.47	-.56	-.66						
.220	-.53	.12							.220	-.81	.34								
.250	-.58	-.07	-.33						.250	-.96	.16	-.77							
.265					-.41	-.24			.265					-1.02	-.03				
.270	-.61	-.18			-2.26	.14	-.72	-.53	.270	-.95	.06			-1.54	-.34	-.63	-.52		
.303	-.63	-.24	-.86	-.55	-1.06	.03	-.62	-.33	.303	-.96	-.03	-1.01	-.72	-.99	.59	-.42	-.48		
.350	-.89	-.27	-1.40	-.65	-1.08	-.01	-.36	-.16	.350	-1.02	-.10	-1.99	-.79	-1.34	-.08	-.59	-.12		
.400	-.97	-.18	-1.82	-.69	-1.89	-.18	-.44	.14	.400	-1.03	-.03	-2.74	-.82	-1.37	-.49	-.90	.24		
.450	-.61	.16	-1.73		-.75	-.42			.450	-.80	.25	-2.68		-1.43	-.79				
.475	-.77	.32							.475	-.80	.44								
.500	-.77	.30	-1.09	-1.14	-.55	-.97			.500	-.70	.48	-1.87	-.63	-1.14	-1.28				
.515					-.75	-.75			.515					-1.63	-1.63				
.550			-.34						.550			-1.17							
.600	-.48	.37	-.58	-.47					.600	-.71	.53	-1.23	-.21						
.700	-.58	.37	-.83	-.23					.700	-.94	.51	-.73	-.46						
.850	-1.00	-1.33	-.54	-.34					.850	-1.36	-1.44	-.64	-1.33						

RUN POINT	130 2705	ALPHA BETA	-1 60.0							RUN POINT	130 2706	ALPHA BETA	-1 70.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.99	-.99	-.99	-.99						0.000	-1.33	-1.33	-1.33	-1.33				
.020	-1.55	.41	-.89	-1.16						.020	-1.51	.02	-1.16	-1.26				
.050	-1.17	.79	-.59	-1.01						.050	-.91	.65	-.54	-1.05				
.100	-.36	.72	-.68	-.85						.100	-.27	.73	-.72	-.95				
.150	-.44	.58	-.65							.150	-.28	.65	-.64					
.170	-.57	.54								.170	-1.16	.60						
.200	-.92	.59	-.63	-.82						.200	-1.99	.64	-.71	-.92				
.220	-1.53	.51								.220	-2.28	.65						
.250	-1.29	.40	-.88							.250	-1.27	.59	-1.01					
.265					-1.21	.18				.265					-1.61	.39		
.270	-1.13	.28			-1.75	-.36	-.45	-.71		.270	-1.26	.53			-1.99	-.95	-.28	-1.05
.303	-1.11	.18	-1.19	-.87	-1.09	-.35	-.46	-.76		.303	-1.34	.39	-1.36	-.94	-1.15	.43	-.18	-.77
.350	-1.24	.08	-2.56	-.88	-1.47	-.01	-.91	-.34		.350	-1.39	.29	-2.78	-.94	-1.55	-.15	-1.29	-.22
.400	-1.13	.10	-.92	-.85	-1.96	-.84	-1.52	.30		.400	-1.36	.26	-2.74	-.90	-1.99	-.84	-1.48	.45
.450	-.87	.30	-.3.08		-2.33	-1.13				.450	-1.00	.32	-1.95		-1.53	-.91		
.475	-.77	.52								.475	-.96	.62						
.500	-1.00	.63	-.2.15	-.64	-1.45	-1.26				.500	-1.16	.75	-1.31	-.72	-1.22	-.79		
.515					-1.82	-1.82				.515					-1.30	-1.30		
.550			-1.34							.550			-1.20					
.600	-1.18	.66	-1.19	-.66						.600	-1.12	.82	-.94	-1.09				
.700	-1.08	.67	-.90	-1.54						.700	-.96	.84	-.83	-1.04				
.850	-1.67	-1.65	-.82	-.81						.850	-1.80	-1.72	-.74	-.72				

RUN POINT	130 2707	ALPHA BETA	-1 80.0							RUN POINT	130 2708	ALPHA BETA	-1 90.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.58	-1.58	-1.58	-1.58						0.000	-1.65	-1.65	-1.65	-1.65				
.020	-1.30	-.43	-1.40	-1.34						.020	-.96	-.83	-1.48	-1.38				
.050	-.67	.36	-.55	-1.09						.050	-.50	-.01	-.65	-1.06				
.100	-.15	.66	-.76	-1.04						.100	-.24	.54	-.87	-1.06				
.150	-.16	.60	-.74							.150	-.23	.58	-.56					
.170	-1.31	.59								.170	-1.32	.55						
.200	-2.12	.60	-.64	-1.03						.200	-1.31	.54	-.56	-1.01				
.220	-2.41	.65								.220	-1.19	.59						
.250	-1.77	.67	-1.09							.250	-1.05	.68	-.94					
.265					-2.12	.52				.265					-1.75	.63		
.270	-1.42	.62			-2.07	-1.48	-.22	-1.16		.270	-.92	.66			-.98	-1.77	-.36	-1.34
.303	-1.38	.52	-1.28	-.98	-1.67	.42	-.09	-.76		.303	-.97	.63	-.95	-.84	-.90	.49	-.84	-.52
.350	-1.41	.40	-2.44	-.94	-1.23	-.09	-1.22	-.11		.350	-.95	.53	-.91	-.86	-.79	.06	-.78	-.10
.400	-1.29	.38	-1.32	-.51	-1.20	-.53	-1.06	.52		.400	-.84	.48	-.86	-.88	-.84	-.36	-.85	.56
.450	-1.07	.37	-1.15		-1.09	-.55				.450	-.78	.41	-.77		-.83	-.47		
.475	-.92	.66								.475	-.83	.70						
.500	-.99	.86	-1.00	-.70	-1.07	-.50				.500	-.77	.93	-.79	-.77	-1.04	-.25		
.515					-1.21	-1.21				.515					-.97	-.97		
.550			-.96							.550			-.80					
.600	-.61	.53	-.77	-.77						.600	-.64	1.00	-.64	-.67				
.700	-.72	.44	-.71	-.72						.700	-.59	.99	-.61	-.62				
.850	-1.69	-1.79	-.69	-.68						.850	-1.53	-1.77	-.73	-.80				

RUN POINT	130 2709	ALPHA BETA	-0 0.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.45	.45	.45	.45					
.020	.19	.12	.61	-.59					
.050	-.52	-.63	-.19	-.70					
.100	-.27	-.29	-.50	-.28					
.150	-.29	-.17	-.43						
.170	-.02	-.02							
.200	-.15	-.19	-.29	-.16					
.220	-.60	-.59							
.250	-.64	-.63	.36						
.265					.93	-.39			
.270	-.61	-.54			.22	.16	-.34	-.38	
.303	-.41	-.39	-.39	-.20	-.77	-.80	-.44	-.51	
.350	-.18	-.15	-.17	-.25	-.16	-.20	-.30	-.28	
.400	.04	.02	-.08	-.11	-.10	-.11	-.00	-.03	
.450	.09	.11	-.05		-.03	-.04			
.475	.20	.21							
.500	.17	.16	-.17	.10	-.20	-.23			
.515					-.12	-.12			
.550			.16						
.600	.04	.07	.16	.04					
.700	-.02	-.01	.01	.03					
.850	-1.13	-1.66	-.08	-.01					

RUN POINT	130 2710	ALPHA BETA	-0 -10.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.84	.84	.84	.84					
.020	.51	-.23	.52	-.56					
.050	-.15	-.94	-.22	-.71					
.100	-.13	-.36	-.51	-.26					
.150	-.14	-.19	-.43						
.170	.04	-.05							
.200	-.06	-.23	-.32	-.18					
.220	-.52	-.60							
.250	-.61	-.57	.38						
.265						.78	-.33		
.270	-.61	-.48				.68	-.50	-.23	-.52
.303	-.48	-.33	-.44	-.24	-.41	-.85	-.29	-.67	
.350	-.30	-.14	-.36	-.31	-.12	-.35	-.23	-.39	
.400	-.06	-.05	-.32	-.17	-.00	-.29	-.00	.01	
.450	.16	.10	-.26		.00	-.14			
.475	.18	.36							
.500	.08	.24	-.29	-.00	-.27	-.31			
.515					-.24	-.24			
.550			.16						
.600	.01	.10	.04	-.04					
.700	-.02	-.04	-.06	-.01					
.850	-.90	-1.72	-.15	-.03					

RUN POINT	130 2711	ALPHA BETA	0.0 -20.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.67	.67	.67	.67					
.020	.77	-.59	.35	-.65					
.050	.20	-1.17	-.25	-.76					
.100	.06	-.41	-.52	-.32					
.150	.04	-.19	-.47						
.170	.17	-.05							
.200	.10	-.20	-.35	-.25					
.220	-.35	-.52							
.250	-.48	-.50	.24						
.265					.34	-.27			
.270	-.54	-.39			.94	-1.22	-.15	-.67	
.303	-.46	-.27	-.58	-.31	-.12	-1.27	-.13	-.82	
.350	-.35	-.20	-.75	-.39	-.09	-.81	-.07	-.36	
.400	-.15	-.35	-.82	-.32	.04	-.43	.06	-.01	
.450	.16	-.11	-.70		-.03	-.31			
.475	.23	-.03							
.500	.09	.07	-.41	-.26	-.48	-.33			
.515					-.31	-.31			
.550			.08						
.600	.07	.06	-.02	-.21					
.700	.05	-.10	-.17	-.15					
.850	-.72	-1.56	-.31	-.09					

RUN POINT	130 2712	ALPHA BETA	-0 -30.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.31	.31	.31	.31					
.020	.88	-1.01	.10	-.77					
.050	.53	-1.32	-.35	-.81					
.100	.26	-.41	-.56	-.45					
.150	.26	-.16	-.52						
.170	.29	-.05							
.200	.25	-.16	-.42	-.37					
.220	-.11	-.50							
.250	-.27	-.48	-.10						
.265					-.23	-.36			
.270	-.36	-.41			.48	-1.87	-.11	-.73	
.303	-.36	-.36	-.80	-.47	.14	-1.42	-.02	-.78	
.350	-.32	-.53	-1.18	-.58	-.04	-1.18	-.10	-.25	
.400	-.18	-.81	-1.32	-.58	.03	-.71	.10	-.10	
.450	.14	-.38	-1.13		-.15	-.39			
.475	.24	-.53							
.500	.16	-.55	-.60	-.74	-.84	-.28			
.515					-.38	-.38			
.550			.00						
.600	.20	-.33	-.10	-.55					
.700	.22	-.32	-.33	-.32					
.850	-.62	-1.49	-.63	-.18					

RUN POINT	130 2713	ALPHA BETA	0 -40.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.10	-.10	-.10	-.10					
.020	.84	-1.30	-.26	-.89					
.050	.74	-1.34	-.54	-.89					
.100	.49	-.34	-.59	-.59					
.150	.44	-.15	-.57						
.170	.41	-.07							
.200	.39	-.20	-.52	-.52					
.220	.16	-.51							
.250	-.02	-.57	-.45						
.265					-.75	-.57			
.270	-.13	-.61			-.16	-1.83	-.53	-.69	
.303	-.19	-.57	-.94	-.61	.16	-.99	-.39	-.04	
.350	-.25	-.80	-1.59	-.72	-.02	-1.20	-.24	-.33	
.400	-.16	-.76	-1.96	-.79	-.26	-.94	.18	-.44	
.450	.16	-.41	-1.94		-.55	-.80			
.475	.31	-.56							
.500	.31	-.67	-1.28	-.87	-1.29	-.71			
.515					-.77	-.77			
.550			-.44						
.600	.40	-.43	-.78	-.32					
.700	.40	-.77	-.84	-.18					
.850	-.69	-1.54	-.45	-.64					

RUN POINT	130 2714	ALPHA BETA	0 -50.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.58	-.58	-.58	-.58					
.020	.63	-1.45	-.61	-1.03					
.050	.82	-1.25	-.54	-.98					
.100	.61	-.32	-.66	-.71					
.150	.60	-.22	-.62						
.170	.51	-.21							
.200	.49	-.36	-.62	-.68					
.220	.37	-.76							
.250	.21	-.90	-.76						
.265					-.129	-.91			
.270	.10	-.93			-.04	-1.93	-.76	-.61	
.303	.02	-.91	-1.14	-.74	.28	-.98	-.50	-.48	
.350	-.06	-.89	-2.15	-.83	-.16	-1.52	-.23	-.48	
.400	-.01	-.79	-3.07	-.89	-.72	-1.47	.31	-.89	
.450	.19	-.70	-3.19		-1.18	-1.51			
.475	.42	-.56							
.500	.47	-.57	-2.11	-.63	-1.51	-1.22			
.515					-1.60	-1.60			
.550			-1.27						
.600	.54	-.92	-1.05	-.25					
.700	.50	-.96	-.83	-.83					
.850	-.90	-1.51	-.73	-1.04					

RUN POINT	132 2757	ALPHA BETA	-5.1 0.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.82	.82	.82	.82				
.020	.05	.04	.73	-.91				
.050	-.01	-.08	-.17	-.85				
.100	-.37	-.36	-.37	-.34				
.150	-.37	-.22	-.36					
.170	-.08	-.08						
.200	-.23	-.26	-.23	-.17				
.220	-.66	-.64						
.250	-.67	-.63	.34					
.265					.99	-.41		
.270	-.62	-.56			.16	.13	-.38	-.42
.303	-.43	-.41	-.41	-.19	-.85	-.84	-.52	-.60
.350	-.18	-.13	-.21	-.22	-.21	-.28	-.51	-.45
.400	.04	.06	-.10	-.07	-.20	-.24	-.13	-.09
.450	.00	.10	-.06		-.13	-.13		
.475	.14	.18						
.500	.15	.18	-.21	.12	-.30	-.38		
.515					-.20	-.20		
.550			.24					
.600	.01	.05	.15	.06				
.700	-.05	-.04	-.00	.02				
.850	-.00	-.66	-.08	-.02				

RUN POINT	132 2758	ALPHA BETA	-10.0 0.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.61	.61	.61	.61				
.020	-.16	-.10	.82	-1.16				
.050	-.71	-.77	-.14	-.99				
.100	-.46	-.44	-.22	-.38				
.150	-.45	-.32	-.29					
.170	-.18	-.19						
.200	-.31	-.35	-.20	-.17				
.220	-.71	-.71						
.250	-.71	-.66	.38					
.265					.97	-.43		
.270	-.65	-.59			.11	.06	-.41	-.46
.303	-.44	-.43	-.40	-.15	-.90	-.88	-.59	-.67
.350	-.15	-.10	-.24	-.16	-.27	-.35	-.70	-.60
.400	.03	.04	-.10	-.03	-.33	-.33	-.31	-.20
.450	.09	.13	-.06		-.23	-.22		
.475	.14	.18						
.500	.03	.09	-.24	.12	-.33	-.43		
.515					-.26	-.26		
.550			.28					
.600	-.04	-.01	.15	.03				
.700	-.08	-.04	-.01	-.00				
.850	-.01	-.74	-.06	-.04				

RUN POINT	133 2759	ALPHA BETA	-0 -10.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.85	.85	.85	.85				
.020	.49	-.23	.54	-.60				
.050	-.16	-.94	-.22	-.71				
.100	-.14	-.37	-.52	-.29				
.150	-.17	-.22	-.44					
.170	.02	-.05						
.200	-.07	-.23	-.30	-.19				
.220	-.53	-.60						
.250	-.62	-.57	.36					
.265					.77	-.32		
.270	-.62	-.47			.67	-.52	-.24	-.52
.303	-.47	-.32	-.47	-.24	-.43	-.79	-.29	-.64
.350	-.30	-.11	-.33	-.31	-.13	-.34	-.23	-.39
.400	-.05	-.03	-.30	-.18	-.01	-.29	-.02	.01
.450	.16	.11	-.26		-.01	-.15		
.475	.18	.35						
.500	.10	.24	-.31	.02	-.35	-.29		
.515					-.24	-.24		
.550			.20					
.600	.02	.10	.05	-.04				
.700	-.00	-.04	-.05	-.01				
.850	-.04	-.74	-.13	-.03				

RUN POINT	133 2760	ALPHA BETA	9.9 -10.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.93	.93	.93	.93				
.020	.64	-.13	.23	-.04				
.050	-.07	-.87	-.27	-.39				
.100	-.06	-.42	-.70	-.20				
.150	-.07	-.25	-.53					
.170	.11	-.09						
.200	.01	-.27	-.28	-.13				
.220	-.48	-.67						
.250	-.59	-.68	.29					
.265					.77	-.44		
.270	-.60	-.56			.76	-.39	-.27	-.35
.303	-.48	-.44	-.39	-.24	-.29	-.61	-.27	-.39
.350	-.34	-.31	-.25	-.37	-.04	-.16	-.25	-.11
.400	-.10	-.41	-.24	-.24	.07	-.09	.06	.10
.450	.17	-.22	-.20		.02	-.02		
.475	.26	-.20						
.500	.14	.02	-.21	-.08	-.42	-.21		
.515					-.15	-.15		
.550			.11					
.600	.04	-.04	.00	-.10				
.700	-.01	-.10	-.02	-.08				
.850	-.05	-.59	-.08	-.08				

RUN POINT	133 2761	ALPHA BETA	4.9 -10.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.92	.92	.92	.92				
.020	.39	-.17	.39	-.38				
.050	-.11	-.89	-.24	-.57				
.100	-.10	-.38	-.61	-.33				
.150	-.10	-.21	-.47					
.170	.08	-.05						
.200	-.01	-.22	-.29	-.17				
.220	-.48	-.61						
.250	-.59	-.62	.32					
.265					.78	-.38		
.270	-.61	-.51			.72	-.48	-.23	-.43
.303	-.48	-.38	-.45	-.26	-.37	-.72	-.25	-.51
.350	-.30	-.20	-.32	-.35	-.09	-.25	-.18	-.22
.400	-.06	-.19	-.29	-.24	.03	-.18	-.00	.06
.450	.16	.11	-.26		-.00	-.08		
.475	.24	.20						
.500	.12	.19	-.30	-.03	-.38	-.29		
.515					-.33	-.33		
.550			.15					
.600	.03	.07	.02	-.06				
.700	-.01	-.04	-.06	-.02				
.850	-.05	-.57	-.09	-.03				

RUN POINT	133 2762	ALPHA BETA	-1 -10.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.86	.86	.86	.86				
.020	.51	-.26	.53	-.63				
.050	-.16	-.94	-.22	-.75				
.100	-.15	-.37	-.51	-.30				
.150	-.16	-.20	-.43					
.170	.03	-.05						
.200	-.07	-.23	-.30	-.19				
.220	-.53	-.60						
.250	-.61	-.56	.37					
.265					.75	-.31		
.270	-.62	-.46			.67	-.52	-.23	-.53
.303	-.48	-.31	-.47	-.25	-.42	-.79	-.30	-.64
.350	-.30	-.12	-.38	-.31	-.13	-.34	-.22	-.36
.400	-.06	-.03	-.31	-.19	-.01	-.30	-.01	.01
.450	.15	.09	-.28		-.01	-.15		
.475	.18	.34						
.500	.09	.23	-.32	.01	-.37	-.28		
.515					-.23	-.23		
.550			.17					
.600	.02	.09	.03	-.04				
.700	-.01	-.05	-.06	-.01				
.850	-.04	-.62	-.13	-.03				

RUN POINT	132 2753	ALPHA BETA	-0 0.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.94	.94	.94	.94				
.020	.17	.17	.59	-.55				
.050	-.32	-.60	-.20	-.70				
.100	-.30	-.31	-.50	-.23				
.150	-.31	-.18	-.43					
.170	-.01	-.01						
.200	-.16	-.21	-.25	-.15				
.220	-.63	-.60						
.250	-.65	-.61	.30					
.265					.96	-.41		
.270	-.61	-.54			.16	.17	-.34	-.37
.303	-.42	-.41	-.37	-.20	-.75	-.76	-.44	-.50
.350	-.16	-.14	-.18	-.26	-.14	-.22	-.34	-.26
.400	.03	.05	-.07	-.13	-.09	-.13	-.01	-.02
.450	.09	.08	-.04		-.04	-.04		
.475	.16	.19						
.500	.15	.19	-.17	.10	-.25	-.28		
.515					-.10	-.10		
.550			.24					
.600	.06	.07	.15	.04				
.700	-.01	.00	-.00	.03				
.850	.37	.05	-.07	-.00				

RUN POINT	132 2754	ALPHA BETA	9.9 0.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	1.02	1.02	1.02	1.02				
.020	.31	.26	.24	-.02				
.050	-.46	-.53	-.25	-.35				
.100	-.26	-.28	-.69	-.17				
.150	-.26	-.16	-.49					
.170	-.02	-.02						
.200	-.14	-.18	-.24	-.10				
.220	-.62	-.61						
.250	-.70	-.67	.19					
.265							.79	-.50
.270	-.66	-.61					.19	.16
.303	-.50	-.50	-.33	-.22			-.52	-.58
.350	-.30	-.28	-.07	-.34			-.04	-.06
.400	-.10	-.08	.01	-.25			.05	.04
.450	-.02	-.02	.03				.07	.09
.475	.09	.00						
.500	.18	.16	-.06	.03			-.19	-.18
.515							.00	.00
.550			.31					
.600	.07	.07	.12	-.01				
.700	.00	.00	.01	-.01				
.850	.16	-.16	-.06	-.03				

RUN POINT	132 2755	ALPHA BETA	4.9 0.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
.000	.99	.99	.99	.99				
.020	.24	.24	.43	-.29				
.050	-.50	-.54	-.23	-.56				
.100	-.29	-.27	-.62	-.29				
.150	-.29	-.15	-.47					
.170	.01	.00						
.200	-.14	-.16	-.25	-.14				
.220	-.62	-.58						
.250	-.67	-.63	.25					
.265					.90	-.44		
.270	-.63	-.56			.25	.19	-.30	-.33
.303	-.45	-.44	-.37	-.23	-.65	-.69	-.36	-.40
.350	-.24	-.20	-.13	-.32	-.09	-.15	-.19	-.15
.400	-.02	-.01	-.04	-.18	-.03	-.03	.04	.02
.450	.05	-.04	-.01		.01	.02		
.475	.29	.24						
.500	.15	.18	-.11	.06	-.20	-.21		
.515					-.04	-.04		
.550			.31					
.600	.06	.07	.14	-.00				
.700	-.01	.00	.02	-.01				
.850	.07	-.31	-.06	-.02				

RUN POINT	132 2756	ALPHA BETA	-0 0.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.93	.93	.93	.93				
.020	.16	.17	.59	-.58				
.050	-.56	-.64	-.20	-.72				
.100	-.32	-.30	-.50	-.25				
.150	-.31	-.18	-.43					
.170	-.01	-.02						
.200	-.17	-.21	-.25	-.17				
.220	-.63	-.60						
.250	-.66	-.62	.29					
.265							.97	-.42
.270	-.62	-.55					.20	.19
.303	-.43	-.42	-.39	-.22			-.77	-.78
.350	-.19	-.16	-.18	-.28			-.15	-.21
.400	.03	.05	-.07	-.13			-.11	-.13
.450	.09	.06	-.05				-.04	-.04
.475	.17	.21						
.500	.15	.18	-.18	.09			-.26	-.27
.515							-.11	-.11
.550			.22					
.600	.04	.07	.13	.03				
.700	-.02	-.00	.01	.03				
.850	.01	-.47	-.08	-.01				

RUN POINT	130 2715	ALPHA BETA	-0 -60.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.95	-.95	-.95	-.95				
.020	.37	-1.53	-.91	-1.12				
.050	.79	-1.03	-.51	-1.03				
.100	.71	-.24	-.62	-.62				
.150	.71	-.30	-.62					
.170	.58	-.50						
.200	.61	-.88	-.74	-.77				
.220	.54	-1.47						
.250	.42	-1.48	-.86					
.265					-1.34	-1.04		
.270	.34	-1.13			-.65	-1.61	-.89	-.44
.303	.23	-1.04	-1.25	-.84	.20	-1.12	-.87	-.40
.350	.15	-1.04	-2.83	-.89	-.11	-1.79	-.03	-.68
.400	.14	-1.07	-4.08	-.89	-1.12	-1.88	.41	-1.27
.450	.19	-.84	-3.58		-1.25	-1.98		
.475	.51	-.79						
.500	.63	-1.05	-2.04	-.55	-1.22	-1.38		
.515					-1.37	-1.37		
.550			-1.13					
.600	.68	-1.12	-1.11	-.64				
.700	.68	-1.04	-.87	-1.49				
.850	-.48	-1.58	-.79	-.76				

RUN POINT	130 2716	ALPHA BETA	-0 -70.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.32	-1.32	-1.32	-1.32				
.020	-.08	-1.43	-1.18	-1.25				
.050	.59	-.81	-.52	-1.09				
.100	.73	-.22	-.69	-.95				
.150	.75	-.63	-.69					
.170	.62	-1.16						
.200	.65	-2.04	-.78	-.94				
.220	.65	-2.32						
.250	.60	-1.28	-1.05					
.265							-1.95	-1.26
.270	.53	-1.18					-1.05	-2.06
.303	.42	-1.26	-1.39	-.98			.40	-1.26
.350	.32	-1.41	-2.85	-1.03			-.25	-1.52
.400	.30	-1.29	-2.70	-1.00			-.95	-1.43
.450	.26	-.98	-1.43				-.95	-1.42
.475	.57	-.88						
.500	.74	-1.06	-1.24	-.67			-.80	-1.20
.515							-1.38	-1.38
.550			-1.08					
.600	.82	-1.05	-.92	-.92				
.700	.84	-.93	-.85	-.86				
.850	-1.00	-1.70	-.72	-.71				

RUN POINT	130 2717	ALPHA BETA	-0 -80.0							RUN POINT	130 2718	ALPHA BETA	-0 -90.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.54	-1.54	-1.54	-1.54						0.000	-1.60	-1.60	-1.60	-1.60					
.020	-.55	-1.18	-1.37	-1.32						.020	-.97	-.84	-1.43	-1.34					
.050	.31	-.60	-.53	-1.12						.050	-.09	-.42	-.58	-1.11					
.100	.70	-.21	-.74	-1.02						.100	.53	-.72	-.86	-1.03					
.150	.70	-1.42	-.76							.150	.53	-1.25	-.56						
.170	.63	-1.80								.170	.60	-1.10							
.200	.64	-2.51	-.60	-1.02						.200	.57	-1.19	-.57	-.98					
.220	.69	-2.33								.220	.62	-.93							
.250	.69	-1.41	-1.08							.250	.72	-.88	-.82						
.265					-2.18	-1.23				.265					-1.76	-.90			
.270	.69	-1.17			-1.64	-1.62	-1.02	-.25		.270	.70	-.95			-1.84	-.94	-.65	-.47	
.303	.58	-1.23	-1.21	-.98	.34	-1.47	-.24	-.40		.303	.68	-.90	-1.19	-.79	.51	-.87	-.52	-.79	
.350	.47	-1.16	-1.41	-.97	-.16	-1.17	-.01	-1.12		.350	.61	-.81	-.78	-.78	-.10	-.76	.01	-.76	
.400	.40	-1.13	-1.02	-1.04	-.64	-1.05	.58	-1.02		.400	.57	-.79	-.79	-.72	-.50	-.77	.60	-.84	
.450	.35	-1.01	-.96		-.63	-1.06				.450	.46	-.74	-.73		-.53	-.77			
.475	.61	-.87								.475	.69	-.76							
.500	.85	-.88	-1.00	-.72	-.49	-1.63				.500	.91	-.65	-.74	-.74	-.22	-.78			
.515					-1.16	-1.16				.515					-.77	-.77			
.550			-.79							.550			-.71						
.600	.94	-.72	-.73	-.68						.600	.98	-.61	-.58	-.58					
.700	.94	-.64	-.67	-.67						.700	.99	-.61	-.59	-.61					
.850	-1.06	-1.71	-.62	-.66						.850	-1.06	-1.68	-.72	-.76					

RUN POINT	133 2763	ALPHA BETA	-5.0 -10.0							RUN POINT	133 2764	ALPHA BETA	-10.0 -10.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.72	.72	.72	.72						0.000	.57	.57	.57	.57					
.020	.58	-.33	.67	-.94						.020	.20	-.45	.76	-1.18					
.050	-.25	-.99	-.20	-.85						.050	-.35	-1.10	-.17	-1.02					
.100	-.23	-.40	-.39	-.36						.100	-.34	-.43	-.25	-.40					
.150	-.22	-.22	-.37							.150	-.35	-.27	-.29						
.170	-.04	-.08								.170	-.14	-.13							
.200	-.17	-.26	-.27	-.15						.200	-.27	-.31	-.22	-.19					
.220	-.39	-.63								.220	-.65	-.64							
.250	-.66	-.57	.39							.250	-.72	-.56	.44						
.265					.76	-.27				.265					.76	-.24			
.270	-.66	-.44			.65	-.56	-.26	-.60		.270	-.72	-.43			.62	-.62	-.24	-.63	
.303	-.51	-.27	-.48	-.22	-.47	-.87	-.34	-.77		.303	-.57	-.24	-.47	-.18	-.52	-.90	-.40	-.85	
.350	-.32	-.08	-.40	-.26	-.15	-.45	-.34	-.58		.350	-.36	-.05	-.42	-.20	-.17	-.57	-.48	-.74	
.400	-.08	.04	-.33	-.12	-.05	-.44	-.10	-.06		.400	-.12	.05	-.31	-.08	-.09	-.57	-.24	-.11	
.450	.12	.22	-.28		-.02	-.27				.450	.09	.22	-.27		-.03	-.39			
.475	.17	.38								.475	.18	.33							
.500	.06	.19	-.33	.05	-.43	-.30				.500	-.02	.07	-.34	.02	-.43	-.34			
.515					-.26	-.26				.515					-.33	-.33			
.550			.11							.550			.11						
.600	-.02	.01	.03	-.04						.600	-.07	-.08	.01	-.09					
.700	-.03	-.14	-.09	-.01						.700	-.06	-.16	-.09	-.05					
.850	-.02	-.69	-.19	-.04						.850	-.02	-.80	-.18	-.04					

RUN POINT	134 2769	ALPHA BETA	-5.0 -20.0							RUN POINT	134 2770	ALPHA BETA	-10.0 -20.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.54	.54	.54	.54						0.000	.36	.36	.36	.36				
.020	.63	-.72	.48	-.56						.020	.45	-.84	.58	-1.17				
.050	.10	-1.23	-.21	-.93						.050	.01	-1.28	-.19	-1.06				
.100	-.04	-.40	-.42	-.41						.100	-.17	-.43	-.28	-.45				
.150	-.04	-.18	-.41							.150	-.17	-.20	-.35					
.170	.08	-.05								.170	-.12	-.06						
.200	-.05	-.20	-.32	-.26						.200	-.19	-.23	-.27	-.26				
.220	-.42	-.51								.220	-.53	-.52						
.250	-.34	-.45	.23							.250	-.64	-.42	.26					
.265					.31	-.20				.265					.30	-.17		
.270	-.59	-.34			.91	-1.31	-.14	-.75		.270	-.69	-.31			.90	-1.33	-.13	-.82
.303	-.52	-.20	-.62	-.30	-.16	-1.22	-.16	-.94		.303	-.61	-.17	-.61	-.28	-.16	-1.43	-.17	-1.05
.350	-.39	-.09	-.80	-.34	-.12	-.91	-.13	-.58		.350	-.48	-.06	-.82	-.32	-.12	-1.01	-.20	-.76
.400	-.19	-.08	-.87	-.26	-.02	-.63	-.00	-.07		.400	-.28	-.03	-.83	-.22	.03	-.92	-.10	-.11
.450	.08	.07	-.75		-.00	-.58				.450	-.04	.16	-.74		.04	-.68		
.475	.16	.28								.475	.08	.34						
.500	.03	.18	-.41	-.17	-.50	-.47				.500	-.06	.14	-.43	-.20	-.46	-.45		
.515					-.37	-.37				.515					-.39	-.39		
.550			-.01							.550			-.10					
.600	.05	-.02	-.07	-.17						.600	-.02	-.10	-.14	-.26				
.700	.05	-.29	-.27	-.10						.700	.03	-.31	-.29	-.13				
.850	-.02	-.70	-.40	-.07						.850	-.03	-.81	-.42	-.09				

RUN POINT	135 2771	ALPHA BETA		-0 -30.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.31	.31	.31	.31					
.020	.88	-1.01	.11	-.77					
.050	.53	-1.32	-.31	-.83					
.100	.27	-.39	-.55	-.44					
.150	.27	-.15	-.51						
.170	.29	-.05							
.200	.24	-.16	-.43	-.36					
.220	-.10	-.47							
.250	-.28	-.45	-.11						
.265					-.30	-.35			
.270	-.30	-.35			.56	-1.97	-.10	-.76	
.303	-.35	-.35	-.82	-.45	.18	-1.22	-.02	-.83	
.350	-.32	-.53	-1.28	-.54	-.02	-1.22	.02	-.32	
.400	-.18	-.88	-1.53	-.55	-.03	-.76	.12	-.11	
.450	.14	-.35	-1.30		-.21	-.45			
.475	.27	-.48							
.500	.15	-.44	-.64	-.59	-.94	-.32			
.515					-.40	-.40			
.550			.03						
.600	.19	-.24	-.08	-.36					
.700	.19	-.25	-.34	-.24					
.850	-.07	-.75	-.64	-.19					

RUN POINT	135 2772	ALPHA BETA		9.9 -30.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.37	.37	.37	.37					
.020	1.00	-.89	-.11	-.36					
.050	.62	-1.30	-.34	-.54					
.100	.42	-.47	-.71	-.37					
.150	.41	-.24	-.57						
.170	.45	-.11							
.200	.39	-.31	-.44	-.32					
.220	.04	-.67							
.250	-.17	-.63	-.14						
.265							-.14	-.44	
.270	-.25	-.51			.29	-1.65	-.15	-.55	
.303	-.26	-.44	-.78	-.44	.08	-.85	-.09	-.57	
.350	-.24	-.97	-1.16	-.57	.05	-.98	-.18	-.12	
.400	-.10	-.97	-1.34	-.59	-.16	-.55	.08	-.10	
.450	.32	-.42	-.99		-.64	-.52			
.475	.43	-.77							
.500	.23	-.83	-.51	-.81	-.95	-.38			
.515					-.43	-.43			
.550			.01						
.600	.23	-.44	-.10	-.54					
.700	.21	-.28	-.21	-.37					
.850	-.04	-.69	-.43	-.21					

RUN POINT	135 2773	ALPHA BETA		4.9 -30.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.37	.37	.37	.37					
.020	.96	-.96	-.01	-.56					
.050	.61	-1.31	-.34	-.71					
.100	.35	-.43	-.63	-.42					
.150	.36	-.19	-.55						
.170	.39	-.08							
.200	.33	-.27	-.43	-.34					
.220	-.01	-.54							
.250	-.20	-.55	-.12						
.265					-.24	-.47			
.270	-.30	-.51			.39	-1.84	-.13	-.67	
.303	-.28	-.47	-.81	-.45	.11	-.99	-.06	-.69	
.350	-.26	-.89	-1.23	-.56	.03	-1.07	-.12	-.19	
.400	-.12	-1.01	-1.43	-.58	-.03	-.64	.10	-.08	
.450	.27	-.37	-1.10		-.34	-.44			
.475	.36	-.68							
.500	.21	-.66	-.48	-.77	-.85	-.30			
.515					-.34	-.34			
.550			.05						
.600	.23	-.36	-.08	-.61					
.700	.21	-.28	-.28	-.29					
.850	-.07	-.69	-.64	-.20					

RUN POINT	135 2774	ALPHA BETA		-0.1 -30.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.28	.28	.28	.28					
.020	.87	-1.00	.08	-.81					
.050	.53	-1.32	-.32	-.84					
.100	.28	-.40	-.55	-.44					
.150	.28	-.16	-.52						
.170	.29	-.05							
.200	.23	-.15	-.42	-.37					
.220	-.09	-.48							
.250	-.27	-.44	-.11						
.265							-.31	-.37	
.270	-.36	-.40			.52	-1.97	-.10	-.78	
.303	-.35	-.37	-.83	-.45	.15	-1.18	-.01	-.83	
.350	-.31	-.57	-1.27	-.55	-.05	-1.22	.02	-.30	
.400	-.19	-.84	-1.50	-.56	-.03	-.76	.12	-.12	
.450	.15	-.34	-1.30		-.23	-.46			
.475	.27	-.50							
.500	.16	-.42	-.62	-.61	-.92	-.30			
.515					-.37	-.37			
.550			.05						
.600	.19	-.26	-.13	-.36					
.700	.20	-.26	-.37	-.25					
.850	-.01	-.71	-.72	-.20					

RUN POINT	135 2775	ALPHA BETA		-5.0 -30.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.22	.22	.22	.22					
.020	.76	-1.10	.22	-1.00					
.050	.44	-1.34	-.30	-.97					
.100	.16	-.38	-.45	-.50					
.150	.16	-.15	-.47						
.170	.17	-.03							
.200	.10	-.13	-.40	-.38					
.220	-.20	-.43							
.250	-.34	-.39	-.11						
.265					-.20	-.26			
.270	-.46	-.32			.44	-1.59	-.07	-.83	
.303	-.46	-.26	-.81	-.43	.19	-1.12	.01	-.90	
.350	-.39	-.33	-1.28	-.52	-.03	-1.32	.04	-.51	
.400	-.27	-.55	-1.49	-.53	.01	-.93	.11	-.14	
.450	.03	-.23	-1.32		-.10	-.49			
.475	.15	-.24							
.500	.08	-.32	-.69	-.56	-.88	-.31			
.515					-.40	-.40			
.550			.00						
.600	.16	-.21	-.14	-.38					
.700	.19	-.27	-.45	-.28					
.850	.04	-.76	-.75	-.18					

RUN POINT	135 2776	ALPHA BETA		-10.0 -30.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.09	.09	.09	.09					
.020	.60	-1.18	.30	-1.21					
.050	.33	-1.37	-.27	-1.09					
.100	.03	-.36	-.34	-.54					
.150	.01	-.13	-.41						
.170	.00	-.02							
.200	-.05	-.12	-.34	-.38					
.220	-.32	-.39							
.250	-.43	-.36	-.07						
.265							-.22	-.21	
.270	-.55	-.29			.67	-2.03	-.02	-.88	
.303	-.53	-.21	-.79	-.42	.21	-1.20	.04	-1.00	
.350	-.50	-.22	-1.27	-.49	-.02	-1.35	.07	-.58	
.400	-.35	-.36	-1.42	-.52	.07	-1.30	.09	-.16	
.450	-.16	-.17	-1.24		.02	-.51			
.475	-.01	-.13							
.500	.00	-.24	-.68	-.64	-.75	-.31			
.515					-.42	-.42			
.550			-.03						
.600	.11	-.24	-.22	-.47					
.700	.16	-.31	-.55	-.34					
.850	-.00	-.84	-.75	-.20					

RUN POINT	134 2765	ALPHA BETA	-0 -20.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.67	.67	.67	.67				
.020	.75	-.63	.38	-.66				
.050	.20	-1.18	-.24	-.78				
.100	.05	-.42	-.51	-.33				
.150	.05	-.19	-.47					
.170	.15	-.05						
.200	.07	-.20	-.35	-.26				
.220	-.33	-.54						
.250	-.48	-.44	.20					
.265					.31	-.27		
.270	-.54	-.41			.93	-1.28	-.15	-.66
.303	-.46	-.27	-.62	-.33	-.14	-.96	-.16	-.78
.350	-.35	-.17	-.76	-.40	-.09	-.78	-.11	-.37
.400	-.14	-.36	-.82	-.33	.02	-.38	.04	-.00
.450	.15	-.12	-.77		-.05	-.41		
.475	.23	.05						
.500	.09	.11	-.44	-.24	-.67	-.31		
.515					-.27	-.27		
.550			.11					
.600	.08	.03	-.04	-.15				
.700	.07	-.12	-.19	-.10				
.850	-.06	-.74	-.31	-.08				

RUN POINT	134 2766	ALPHA BETA	9.9 -20.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.69	.69	.69	.69				
.020	.89	-.55	.06	-.15				
.050	.31	-1.13	-.33	-.49				
.100	.16	-.47	-.69	-.26				
.150	.15	-.26	-.54					
.170	.28	-.12						
.200	.19	-.32	-.35	-.21				
.220	-.22	-.67						
.250	-.41	-.62	.10					
.265					.26	-.38		
.270	-.47	-.50			.96	-1.12	-.21	-.47
.303	-.40	-.38	-.53	-.33	-.09	-.71	-.18	-.48
.350	-.32	-.31	-.65	-.46	-.00	-.47	-.23	-.07
.400	-.13	-.61	-.74	-.43	.09	-.26	.06	.09
.450	.27	-.42	-.60		-.12	-.18		
.475	.36	-.61						
.500	.15	-.53	-.30	-.44	-.63	-.27		
.515					-.18	-.18		
.550			.11					
.600	.11	-.27	.02	-.39				
.700	.08	-.27	-.06	-.31				
.850	-.04	-.63	-.18	-.18				

RUN POINT	134 2767	ALPHA BETA	5.0 -20.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.70	.70	.70	.70				
.020	.84	-.57	.21	-.42				
.050	.24	-1.15	-.27	-.63				
.100	.12	-.44	-.61	-.38				
.150	.11	-.20	-.51					
.170	.22	-.06						
.200	.14	-.24	-.35	-.23				
.220	-.27	-.55						
.250	-.43	-.54	.19					
.265					.34	-.35		
.270	-.44	-.44			.93	-1.15	-.16	-.55
.303	-.42	-.35	-.59	-.33	-.11	-.84	-.14	-.67
.350	-.32	-.40	-.72	-.43	-.07	-.62	-.10	-.22
.400	-.12	-.81	-.77	-.37	.04	-.32	.04	.05
.450	.22	-.24	-.71		-.11	-.21		
.475	.30	-.22						
.500	.14	-.13	-.41	-.33	-.76	-.23		
.515					-.22	-.22		
.550			.13					
.600	.10	-.06	-.02	-.22				
.700	.08	-.11	-.11	-.11				
.850	-.05	-.60	-.23	-.08				

RUN POINT	134 2768	ALPHA BETA	-0 -20.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.64	.64	.64	.64				
.020	.74	-.62	.36	-.69				
.050	.21	-1.18	-.24	-.78				
.100	.05	-.41	-.52	-.33				
.150	.04	-.19	-.46					
.170	.14	-.05						
.200	.07	-.19	-.35	-.25				
.220	-.33	-.54						
.250	-.47	-.49	.22					
.265					.33	-.27		
.270	-.53	-.34			.93	-1.30	-.16	-.67
.303	-.46	-.27	-.60	-.32	-.12	-1.01	-.15	-.81
.350	-.36	-.18	-.76	-.41	-.09	-.78	-.10	-.39
.400	-.16	-.36	-.84	-.33	.03	-.39	.04	-.01
.450	.14	-.13	-.75		-.06	-.40		
.475	.22	.03						
.500	.08	.08	-.51	-.24	-.66	-.33		
.515					-.29	-.29		
.550			.10					
.600	.07	.05	-.04	-.17				
.700	.06	-.13	-.20	-.09				
.850	-.02	-.64	-.33	-.08				

RUN POINT	141 2877	ALPHA BETA	0.0 -0.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-2.46	-2.46	-2.46	-2.46				
.020	-2.97	-2.81	4.88	-2.76				
.050	-2.06	-3.64	.58	-.99				
.100	-2.57	-2.46	2.29	.08				
.150	-3.32	-3.05	.21					
.170	-1.06	-2.80						
.200	-1.90	-3.24	-.74	.20				
.220	-2.86	-3.50						
.250	-2.17	-2.78	1.87					
.265					4.57	-2.01		
.270	-1.62	-2.38			-2.81	2.90	-3.03	-1.20
.303	-.64	-2.01	-3.08	.10	-4.84	-3.03	-3.66	-1.63
.350	-.29	-.98	-2.49	.05	-2.04	-1.32	-3.27	-.78
.400	.52	-.28	-2.19	.16	-1.55	-.93	-.63	-.26
.450	1.00	.43	-1.58		-.51	-1.34		
.475	1.21	.66						
.500	.85	.60	-.62	.20	-.90	-1.07		
.515					-.73	-.73		
.550			-.26					
.600	1.25	.27	-.47	.12				
.700	.10	-.80	4.28	.01				
.850	-3.05	-12.10	6.81	-.30				

RUN POINT	141 2878	ALPHA BETA	-0 10.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-3.32	-3.32	-3.32	-3.32				
.020	-2.25	-2.62	4.61	-3.20				
.050	-2.73	-3.57	-.06	-1.27				
.100	-2.53	-3.22	2.07	-.20				
.150	-3.07	-3.60	-.09					
.170	-1.45	-3.44						
.200	-1.41	-3.81	-.95	-.12				
.220	-2.39	-3.84						
.250	-1.49	-3.37	1.26					
.265					3.66	-2.79		
.270	-.77	-3.01			-5.32	3.94	-3.74	-.92
.303	.04	-2.79	-3.73	-.30	-5.47	-1.86	-4.25	-1.10
.350	.28	-1.66	-3.46	-.51	-2.95	-1.21	-3.81	-.59
.400	.26	-.84	-3.92	-.41	-2.35	-1.26	-.90	-.19
.450	.84	.08	-2.62		-.75	-1.71		
.475	1.06	.54						
.500	.62	-.51	-.64	.02	-.75	-.92		
.515					-.35	-.35		
.550			-.43					
.600	1.62	-.16	-1.13	-.12				
.700	.14	-2.17	2.81	-.73				
.850	-4.40	-16.52	7.62	-.89				

RUN POINT	141 2879	ALPHA BETA	-0 20.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-4.07	-4.07	-4.07	-4.07				
.020	-5.66	-2.77	4.16	-3.34				
.050	-4.01	-3.25	-4.40	-1.40				
.100	-1.83	-3.27	1.78	-3.34				
.150	-1.77	-3.83	-2.26					
.170	.02	-3.73						
.200	-0.85	-4.03	-1.19	-2.28				
.220	-1.75	-3.98						
.250	-0.75	-3.52	.29					
.265					1.70	-3.42		
.270	-2.20	-3.42			-8.38	4.34	-4.38	-0.64
.303	.21	-3.42	-4.00	-4.47	-5.91	-2.73	-4.45	-2.73
.350	.23	-2.36	-5.05	-1.20	-3.62	-2.99	-3.90	-2.15
.400	.10	-1.19	-4.73	-8.81	-2.14	-1.09	-4.74	.05
.450	.61	-2.26	-2.42		-2.99	-1.46		
.475	1.00	-0.06						
.500	.74	-0.32	-1.16	-0.30	-0.63	-0.53		
.515					-0.30	-0.36		
.550			-0.45					
.600	1.33	-0.20	-1.22	-1.14				
.700	-1.32	-4.79	5.60	-0.61				
.850	-5.80	-15.52	8.27	-1.16				

RUN POINT	141 2880	ALPHA BETA	-0.1 30.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-4.56	-4.56	-4.56	-4.56				
.020	-6.24	-2.90	3.36	-3.76				
.050	-4.28	-3.01	-2.74	-1.63				
.100	-1.19	-3.24	1.57	-0.67				
.150	-0.91	-3.83	-0.49					
.170	.44	-3.94						
.200	-0.22	-3.95	-1.08	-0.49				
.220	-1.07	-3.71						
.250	-0.36	-3.44	-0.10					
.265							.22	-3.70
.270	-0.20	-3.47					-5.65	4.02
.303	-0.16	-3.70	-2.67	-1.33	-2.25	.40	-2.79	-0.25
.350	-0.87	-2.88	-2.49	-1.63	-2.41	-0.77	-2.10	-0.30
.400	-0.55	-1.78	-1.75	-1.05	-1.01	-0.87	-1.37	.19
.450	-0.83	-1.03	-0.88		-0.51	-1.21		.25
.475	-0.83	-0.49						
.500	-0.59	-0.47	-0.23	-1.33	-0.46	-0.36		
.515					-0.04	-0.04		
.550			-0.38					
.600	1.26	-0.95	-1.13	-0.65				
.700	-1.75	-4.14	4.97	-0.95				
.850	-6.35	-13.51	6.34	-1.63				

RUN POINT	141 2893	ALPHA BETA	0 -60.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-6.18	-6.18	-6.18	-6.18				
.020	-4.35	-7.24	1.61	-5.55				
.050	-2.70	-4.36	-2.56	-2.15				
.100	-2.35	-0.39	1.47	-0.53				
.150	-1.10	.42	.02					
.170	-2.80	.01						
.200	-2.03	.19	-1.02	-0.53				
.220	-2.28	-0.14						
.250	-1.36	-0.15	-0.78					
.265					-2.53	-0.51		
.270	-2.15	-0.34			2.81	-8.61	.42	-3.25
.303	-2.32	-0.51	-3.90	-1.31	2.25	-9.71	1.08	-3.72
.350	-2.17	-0.34	-7.16	-2.06	-0.56	-5.07	1.59	-2.50
.403	-1.40	-0.08	-8.16	-2.74	-1.54	-3.02	2.44	-1.55
.450	-1.35	-0.93	-6.93	-1.02	-2.57			
.475	-1.18	-0.74						
.500	1.17	-1.22	-4.20	-1.81	-0.48	-1.49		
.515					-2.67	-2.67		
.550			-4.37					
.600	1.32	-1.50	-2.36	-1.35				
.700	.05	-3.05	-4.06	-2.71				
.850	-0.97	-6.07	-8.26	-4.44				

RUN POINT	141 2881	ALPHA BETA	-0.1 40.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-5.55	-5.55	-5.55	-5.55				
.020	-6.87	-3.31	2.30	-4.24				
.050	-4.06	-3.00	-1.00	-1.89				
.100	-0.45	-3.35	1.16	-1.07				
.150	-0.30	-4.05	-0.67					
.170	.00	-4.13						
.200	.08	-4.00	-1.31	-1.01				
.220	-0.77	-3.47						
.250	-0.71	-3.14	-0.59					
.265					-0.88	-3.53		
.270	-0.83	-3.13			-5.09	3.40	-1.83	-0.10
.303	-0.93	-3.53	-2.59	-1.41	-1.44	1.16	-1.31	.11
.350	-1.09	-3.08	-2.67	-1.87	-1.52	-0.46	-1.53	.35
.400	-1.13	-1.97	-2.15	-1.53	-1.42	-1.01	-0.77	.63
.450	-1.41	-1.01	-0.88		-0.95	-1.11		
.475	-1.31	-0.39						
.500	-1.23	-0.12	-0.19	-1.53	-0.72	-0.14		
.515					.11	.11		
.550			.28					
.600	.00	-1.37	1.68	-0.75				
.700	-3.11	-3.30	6.20	-1.25				
.850	-5.38	-11.50	4.15	-3.74				

RUN POINT	141 2882	ALPHA BETA	-0.1 50.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-7.11	-7.11	-7.11	-7.11				
.020	-7.85	-3.94	1.15	-4.94				
.050	-3.94	-3.27	-1.42	-2.43				
.100	-0.55	-3.34	.82	-1.15				
.150	-0.47	-3.46	-0.69					
.170	.26	-4.02						
.200	.28	-3.86	-1.29	-1.75				
.220	-0.87	-3.24						
.250	-2.23	-2.83	-1.34					
.265							-2.92	-3.27
.270	-1.85	-2.92					-4.15	2.19
.303	-1.89	-3.27	-2.56	-1.71	-1.19	2.22	-1.34	-0.06
.350	-1.67	-2.98	-2.85	-1.75	-1.36	-0.36	-1.88	.87
.400	-2.09	-2.12	-3.40	-1.47	-1.92	-1.10	-1.29	1.32
.450	-2.74	-1.47	-1.92		-1.18	-1.01		
.475	-2.11	-0.61						
.500	-1.89	.20	-0.58	-1.23	-1.13	.09		
.515					.25	.25		
.550			.40					
.600	-1.61	-0.67	1.90	-0.67				
.700	-4.80	-2.59	5.01	-1.77				
.850	-5.78	-10.12	-1.51	-4.56				

RUN POINT	141 2883	ALPHA BETA	-0.1 60.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-8.59	-8.59	-8.59	-8.59				
.020	-8.25	-4.80	-1.15	-5.83				
.050	-4.74	-3.53	-1.68	-2.51				
.100	-4.54	-3.04	.72	-2.16				
.150	-4.48	-2.98	-.72					
.170	-3.31	-2.63						
.200	-2.61	-2.02	-1.37	-2.79				
.220	-1.94	-1.74						
.250	-1.46	-1.61	-1.84					
.265					-4.08	-2.37		
.270	-1.64	-1.43			-4.90	.75	-1.87	.13
.303	-1.12	-2.37	-3.22	-1.40	-1.94	2.66	-1.81	.79
.350	-1.90	-1.91	-4.52	-2.06	-2.02	-.22	-2.06	1.23
.400	-1.36	-1.12	-5.18	-1.56	-2.65	-1.35	-1.71	2.00
.450	-1.24	-1.08	-5.14		-2.33	-1.81		
.475	-1.30	-.03						
.500	-1.58	.86	-2.01	-.71	-3.19	.43		
.515					-1.33	-1.33		
.550			-2.20					
.600	-3.57	.21	.27	-.97				
.700	-1.18	-2.06	2.23	-2.53				
.850	-5.45	-10.32	-2.91	-5.19				

RUN POINT	141 2884	ALPHA BETA	-0.1 70.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-8.85	-8.85	-8.85	-8.85				
.020	-5.68	-5.17	-1.33	-4.40				
.050	-3.90	-3.75	-2.05	-2.30				
.100	-3.61	-3.20	.50	-3.13				
.150	-3.05	-3.50	-.78					
.170	-2.30	-3.66						
.200	-1.78	-3.28	-1.49	-2.76				
.220	-1.55	-2.27						
.250	-1.74	-1.90	-3.14					
.265							-5.17	-2.21
.270	-1.62	-1.71					-4.07	-1.17
.303	-2.05	-2.21	-3.36	-1.86			-1.67	3.01
.350	-1.62	-2.04	-4.02	-1.72			-1.41	-.26
.400	-1.53	-1.33	-6.21	-1.39			-2.08	-1.74
.450	-1.68	-1.16	-6.62				-2.43	-.89
.475	-2.30	-.02						
.500	-2.51	.90	-4.05	-1.34			-2.87	1.13
.515							-3.47	-3.47
.550			-6.18					
.600	-3.98	.42	-3.13	-2.01				
.700	-6.88	-1.49	-.62	-3.48				
.850	-5.93	-8.53	-5.75	-5.58				

RUN POINT	141 2885	ALPHA BETA	-0.0 80.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-4.72	-4.72	-4.72	-4.72				
.020	-1.51	-4.74	-2.10	-3.14				
.050	-1.76	-3.33	-2.44	-2.06				
.100	-1.51	-1.53	-.00	-1.57				
.150	-1.78	-1.71	-.93					
.170	-1.21	-1.71						
.200	-1.29	-1.27	-1.50	-2.63				
.220	-1.34	-1.05						
.250	-1.29	-.66	-3.48					
.265					-7.32	-.80		
.270	-1.27	-.40			-4.76	-3.84	-2.22	-.22
.303	-1.17	-.80	-3.68	-1.74	-2.78	2.94	-2.53	.72
.350	-1.31	-1.08	-6.92	-1.78	-2.47	-.25	-2.28	1.17
.400	-1.55	-.71	-7.43	-1.82	-2.96	-1.45	-2.47	2.90
.450	-1.62	-1.06	-6.78		-3.76	-.68		
.475	-2.42	.15						
.500	-3.10	1.15	-3.67	-1.95	-3.87	2.03		
.515					-2.70	-2.70		
.550			-5.28					
.600	-3.01	.70	-3.73	-3.08				
.700	-6.45	-1.06	-2.27	-3.69				
.850	-5.92	-7.24	-7.81	-5.37				

RUN POINT	141 2886	ALPHA BETA	-0.0 90.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-3.06	-3.06	-3.06	-3.06				
.020	-1.25	-3.53	-2.46	-2.03				
.050	-1.23	-2.62	-1.81	-1.77				
.100	-1.04	-1.26	-.33	-1.64				
.150	-.14	-1.00	-1.09					
.170	-1.25	-1.21						
.200	-1.34	-1.10	-1.58	-2.22				
.220	-1.38	-.69						
.250	-1.47	-.36	-3.58					
.265							-6.99	-.59
.270	-1.32	-.42					-3.76	-5.82
.303	-1.36	-.59	-3.80	-1.90			-3.32	2.51
.350	-1.51	-.85	-7.80	-2.12			-3.27	-.21
.400	-1.66	-.45	-8.67	-1.73			-4.09	-1.47
.450	-1.82	-.89	-7.45				-5.44	.68
.475	-2.11	.23						
.500	-2.76	1.21	-2.97	-2.29			-4.75	2.62
.515							-2.37	-2.37
.550			-5.06					
.600	-3.43	.78	-4.35	-3.17				
.700	-8.50	-.91	-2.05	-3.04				
.850	-4.80	-6.50	-7.10	-6.31				

RUN POINT	141 2887	ALPHA BETA	0.0 -0.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-2.87	-2.87	-2.87	-2.87				
.020	-4.05	-3.15	4.94	-2.75				
.050	-3.74	-3.93	.49	-1.13				
.100	-2.74	-3.11	2.32	.07				
.150	-2.63	-3.16	.16					
.170	-1.37	-2.92						
.200	-1.54	-3.37	-.62	.19				
.220	-2.73	-3.68						
.250	-1.96	-2.89	1.80					
.265								
.270	-1.48	-2.50			-2.91	3.04	-3.05	-1.07
.303	-.36	-2.09	-3.29	.09	-5.20	-2.73	-3.69	-1.73
.350	-.45	-.85	-2.52	-.08	-2.09	-1.35	-3.31	-.77
.400	-.05	-.21	-2.12	.03	-1.56	-.98	-.80	-3.33
.450	1.14	.41	-1.48		-.40	-1.54		
.475	1.26	.29						
.500	1.00	-.40	-.61	.41	-1.07	-.91		
.515					-.85	-.85		
.550			-.42					
.600	1.45	.21	-.16	.15				
.700	.07	-.55	4.94	.09				
.850	-2.39	-7.28	7.11	-.38				

RUN POINT	141 2888	ALPHA BETA	0.0 -10.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-3.10	-3.10	-3.10	-3.10				
.020	-4.17	-4.06	5.48	-3.55				
.050	-3.76	-4.90	-.02	-1.27				
.100	-3.26	-3.43	2.38	.01				
.150	-4.58	-3.15	.34					
.170	-2.19	-2.71						
.200	-2.71	-3.32	-.53	.24				
.220	-3.51	-3.33						
.250	-3.10	-2.41	2.26					
.265							5.08	-1.23
.270	-2.71	-1.91					-.43	1.59
.303	-1.88	-1.23	-3.11	.36			-5.05	-4.02
.350	-.50	-.56	-1.84	.16			-1.62	-1.54
.400	.46	-.09	-1.37	.36			-.85	-1.03
.450	1.19	.36	-.81				-.01	-.90
.475	1.21	.30						
.500	.77	-.13	-.53	.34			-1.08	-.39
.515							-.07	-.07
.550			-.03					
.600	.92	.46	.38	.18				
.700	.07	.09	4.21	.69				
.850	-1.74	-7.24	6.09	-.65				

RUN POINT	141 2889	ALPHA BETA	.0 -20.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-3.22	-3.22	-3.22	-3.22					
.020	-3.71	-4.83	5.43	-3.56					
.050	-3.46	-5.46	.42	-1.14					
.100	-3.38	-3.22	2.38	.00					
.150	-2.56	-2.54	.20						
.170	-2.61	-2.11							
.200	-3.01	-2.65	-.66	.19					
.220	-3.73	-2.82							
.250	-3.38	-1.79	2.20						
.265									
.270	-3.38	-1.24			4.94	-.66			
.303	-2.69	-.66	-3.07	.08	-3.72	-4.83	-1.72	-2.60	
.350	-1.59	-.20	-1.67	-.12	-1.21	-1.84	-1.62	-2.34	
.400	-1.45	-.08	-1.24	-.16	-.31	-1.28	-.26	-1.31	
.450	.53	.41	-.61		.34	-.73			
.475	.80	.29							
.500	.43	-.02	-.36	-.02	-.93	-.35			
.515					-.08	-.08			
.550			.41						
.600	.55	.55	.74	.21					
.700	-.02	-.10	2.28	.63					
.850	-1.69	-7.17	5.01	-1.18					

RUN POINT	141 2890	ALPHA BETA	.0 -30.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-3.17	-3.17	-3.17	-3.17					
.020	-3.43	-5.37	4.45	-3.64					
.050	-2.97	-5.28	-.79	-1.23					
.100	-3.11	-2.25	2.14	-.11					
.150	-1.94	-1.40	.30						
.170	-2.61	-.90							
.200	-2.90	-1.57	-.73	-.11					
.220	-3.28	-1.79							
.250	-3.05	-.78	1.61						
.265									
.270	-3.22	-.39							
.303	-2.90	-.04	-2.97	-.32	-1.85	-4.67	-.95	-2.74	
.350	-2.07	.02	-2.49	-.83	-.98	-2.11	-.46	-2.43	
.400	-1.06	-.25	-2.19	-.87	-.04	-1.77	.38	-1.07	
.450	-.15	.20	-1.65		.14	-.85			
.475	.45	.12							
.500	.48	-.05	-.63	-.60	-1.23	-.07			
.515					.02	.02			
.550			.16						
.600	.71	.22	.31	-.03					
.700	.12	-.43	.96	.05					
.850	-1.79	-6.47	2.87	-1.81					

RUN POINT	141 2891	ALPHA BETA	.0 -40.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-4.01	-4.01	-4.01	-4.01					
.020	-3.56	-6.32	4.13	-4.33					
.050	-2.80	-5.43	-1.12	-1.56					
.100	-3.14	-1.88	1.93	-.30					
.150	-1.54	-.65	.14						
.170	-2.90	-.20							
.200	-2.95	-.85	-.68	-.30					
.220	-3.03	-1.07							
.250	-2.90	-.32	.95						
.265									
.270	-3.03	-.06			2.01	.05			
.303	-2.99	.05	-3.22	-.80	4.16	-5.17	-.34	-3.11	
.350	-2.30	-.17	-3.48	-1.31	-.48	-4.78	-.32	-3.55	
.400	-1.43	-.54	-3.94	-1.62	-.84	-2.64	.38	-2.36	
.450	-.53	-.15	-3.52		-.32	-2.27	1.08	-1.16	
.475	.14	.01			-.25	-1.23			
.500	.62	-.30	-1.79	-1.25	-.67	-.67			
.515									
.550			-.62						
.600	1.00	-.30	-1.58	-.32					
.700	-.16	-1.58	-.28	-.68					
.850	-2.61	-5.70	1.63	-3.35					

RUN POINT	141 2892	ALPHA BETA	.0 -50.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-5.03	-5.03	-5.03	-5.03					
.020	-3.93	-7.03	2.88	-5.21					
.050	-2.69	-5.14	-2.10	-1.96					
.100	-2.99	-1.09	1.70	-.47					
.150	-4.62	.10	.13						
.170	-2.88	.44							
.200	-2.78	-.04	-.84	-.59					
.220	-2.61	-.25							
.250	-2.44	-.14	.11						
.265									
.270	-2.59	-.11							
.303	-2.69	-.18	-3.50	-1.01	-1.19	-5.66	.16	-3.03	
.350	-2.44	-.43	-5.15	-1.69	1.59	-4.17	1.16	-2.72	
.400	-1.58	-.65	-6.01	-2.51	-.76	-3.19	1.83	-1.21	
.450	-1.22	-.36	-4.62		-.82	-1.97			
.475	-.22	-.35							
.500	.85	-.74	-3.22	-1.75	-1.26	-.78			
.515					-1.55	-1.55			
.550			-3.01						
.600	1.06	-.97	-4.12	-.72					
.700	-.30	-2.19	-2.07	-2.07					
.850	-2.46	-6.07	-3.56	-4.50					

RUN POINT	142 2901	ALPHA BETA	.0 -10.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.05	.05	.05	.05					
.020	-.47	-.25	1.27	-.45					
.050	-.61	-.70	.02	-.18					
.100	-.49	-.75	1.73	.16					
.150	-.16	-.97	.18						
.170	-.47	-.86							
.200	-.77	-1.18	-.31	.28					
.220	-1.47	-1.65							
.250	-1.29	-1.55	1.53						
.265									
.270	-1.08	-1.40			3.18	-1.14			
.303	-.41	-1.14	-2.03	.32	-1.63	1.92	-1.89	-.93	
.350	.18	-.32	-1.44	.30	-3.27	-2.43	-2.39	-1.56	
.400	.44	.27	-1.16	.33	-1.23	-.99	-2.09	-1.00	
.450	.73	.85	-.65		-.98	-.34	-.37	-.25	
.475	1.00	.87			-.17	-.16			
.500	.89	.44	-.01	.50	-.10	-.49			
.515					.04	.04			
.550			.57						
.600	.76	.28	.72	.44					
.700	.98	.49	1.16	.58					
.850	-.83	-1.14	3.78	.10					

RUN POINT	142 2902	ALPHA BETA	.0 10.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.06	-.06	-.06	-.06					
.020	-.83	-.02	1.01	-.56					
.050	-.81	-.46	-.06	-.18					
.100	-.49	-.74	1.51	.13					
.150	-.04	-1.04	.12						
.170	.00	-.95							
.200	-.49	-1.30	-.28	.24					
.220	-1.18	-1.57							
.250	-.75	-1.54	1.01						
.265									
.270	-.37	-1.48							
.303	.15	-1.48	-2.29	.22	-3.87	-2.80	-2.39	-.60	
.350	.33	-.86	-2.27	.09	-3.52	-1.44	-2.78	-.81	
.400	.38	-.20	-2.23	.05	-1.77	-.65	-2.54	-.33	
.450	.60	.50	-1.65		-1.39	-.26	-.19	.12	
.475	.74	.79			-.53	-.29			
.500	.60	.54	-.34	.37	-.19	-.62			
.515					-.01	-.01			
.550			.51						
.600	.74	.11	.60	.32					
.700	.72	.29	1.36	.32					
.850	-1.25	-1.08	3.92	-.53					

RUN POINT	142 2903	ALPHA BETA	-0 20.0					
X/L	BOUY LHS	BOUY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.40	-1.46	-1.46	-1.46				
.020	-1.39	-1.15	1.00	-1.62				
.050	-1.19	-1.34	-1.46	-1.23				
.100	-1.35	-1.85	1.44	.15				
.150	.14	-1.21	.01					
.170	.32	-1.21						
.200	-1.14	-1.52	-1.57	.15				
.220	-1.84	-1.51						
.250	-1.30	-1.50	.56					
.265					1.46	-1.68		
.270	-1.03	-1.62			-5.81	3.35	-2.85	-1.24
.303	.24	-1.68	-2.47	.05	-4.19	-1.60	-2.97	-1.32
.350	.20	-1.27	-2.97	-1.05	-2.72	-1.55	-2.60	-1.00
.400	.31	-1.66	-3.43	-1.16	-1.72	-1.26	-1.15	.41
.450	.42	.11	-2.12		-1.54	-1.44		
.475	.73	.50						
.500	.54	.53	-1.34	-1.15	-1.14	-1.90		
.515					-1.02	-1.02		
.550			.52					
.600	.64	.14	.55	.27				
.700	.20	-1.23	1.73	.17				
.850	-2.70	-1.25	4.39	-1.07				

RUN POINT	142 2904	ALPHA BETA	-0 30.0					
X/L	BOUY LHS	BOUY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.98	-1.98	-1.98	-1.98				
.020	-1.76	-1.32	.90	-1.78				
.050	-1.19	-1.61	-1.85	-1.29				
.100	.03	-1.06	1.07	-1.01				
.150	-1.47	-1.46	-1.16					
.170	.48	-1.43						
.200	.15	-1.52	-1.72	.01				
.220	-1.39	-1.49						
.250	-1.15	-1.42	-1.20					
.265					.00	-1.71		
.270	.03	-1.44			-7.35	3.07	-1.68	.00
.303	.18	-1.71	-2.75	-1.17	-4.79	.44	-2.78	.08
.350	.22	-1.62	-3.83	-1.28	-3.14	-1.18	-.92	.44
.400	.06	-1.07	-3.41	-1.93	-1.16	-1.30	-.54	.61
.450	-1.11	-1.56	-1.94		-1.48	-1.66		
.475	.53	.11						
.500	.37	.44	-1.15	-1.34	.00	-1.63		
.515					.12	.12		
.550			.13					
.600	.62	.19	.45	-1.10				
.700	-1.29	-1.86	2.77	.04				
.850	-3.49	-1.40	3.13	-1.41				

RUN POINT	142 2905	ALPHA BETA	-0 40.0					
X/L	BOUY LHS	BOUY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.94	-1.94	-1.94	-1.94				
.020	-2.52	-.76	.52	-1.11				
.050	-1.08	-.86	-1.22	-1.46				
.100	.09	-1.11	.85	-1.18				
.150	.54	-1.55	-1.35					
.170	.44	-1.58						
.200	.33	-1.66	-1.60	-.23				
.220	-1.25	-1.46						
.250	-1.18	-1.27	-1.26					
.265					-.60	-1.79		
.270	-.24	-1.41			-3.36	2.83	-1.27	.27
.303	-.32	-1.79	-1.47	-.54	-.77	1.36	-1.01	.54
.350	-.37	-1.83	-2.02	-.86	-.64	.17	-.70	.82
.400	-.98	-1.42	-1.14	-1.44	-.52	.04	-.46	1.03
.450	-1.46	-.95	-.64		-.42	-.24		
.475	-1.41	-.04						
.500	-.81	.43	-1.53	-2.02	-.44	-.64		
.515					-.65	-.65		
.550			-.59					
.600	-.71	.37	.64	-.33				
.700	-2.44	-1.84	3.22	-.80				
.850	-4.83	-1.39	1.73	-2.35				

RUN POINT	142 2906	ALPHA BETA	-0 50.0					
X/L	BOUY LHS	BOUY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-2.52	-2.52	-2.52	-2.52				
.020	-2.65	-1.14	-.15	-1.37				
.050	-1.02	-1.01	-1.59	-.62				
.100	-.15	-1.23	.54	-.42				
.150	-.58	-1.60	-.46					
.170	.28	-1.72						
.200	.25	-1.55	-.69	-.55				
.220	-.47	-1.24						
.250	-.64	-1.00	-.87					
.265					-1.96	-1.46		
.270	-.90	-1.07			-3.24	1.89	-1.43	.40
.303	-.93	-1.46	-1.89	-.84	-1.12	2.31	-1.09	.92
.350	-1.54	-1.62	-2.31	-1.29	-.67	.37	-.97	1.14
.400	-1.90	-1.35	-1.26	-1.88	-.47	-.07	-.64	1.47
.450	-1.74	-.94	-.79		-.23	-.21		
.475	-1.87	-.11						
.500	-1.50	.63	-.42	-2.32	-.16	-.37		
.515					-1.10	-1.18		
.550			-1.88					
.600	-.91	.54	-.70	-.77				
.700	-3.21	-.47	.93	-1.00				
.850	-5.16	-1.12	-.77	-3.73				

RUN POINT	142 2907	ALPHA BETA	-1 60.0					
X/L	BOUY LHS	BOUY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-3.50	-3.50	-3.50	-3.50				
.020	-2.96	-1.70	-.67	-1.59				
.050	-1.58	-1.30	-1.63	-.75				
.100	-1.38	-1.32	.39	-.63				
.150	-.81	-1.62	-.39					
.170	-1.35	-1.76						
.200	-1.41	-1.58	-.80	-.88				
.220	-1.66	-1.18						
.250	-1.44	-.88	-1.87					
.265					-4.29	-1.24		
.270	-1.42	-.83			-7.73	.39	-1.25	.42
.303	-1.44	-1.24	-3.13	-.98	-3.46	2.61	-.72	1.04
.350	-1.40	-1.30	-5.06	-1.12	-3.13	.18	-2.03	1.31
.400	-1.27	-.87	-4.34	-1.12	-1.69	-.61	-1.40	1.93
.450	-1.05	-.76	-3.08		-1.19	-.43		
.475	-.94	.35						
.500	-1.02	.98	-2.48	-1.40	-.94	-.03		
.515					-2.59	-2.59		
.550			-2.83					
.600	-1.00	.91	-2.23	-1.11				
.700	-2.00	-.15	-.81	-1.65				
.850	-5.36	-1.11	-3.74	-3.78				

RUN POINT	142 2908	ALPHA BETA	-1 70.0					
X/L	BOUY LHS	BOUY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-4.27	-4.27	-4.27	-4.27				
.020	-3.03	-2.44	-1.31	-1.87				
.050	-2.00	-1.78	-1.83	-1.02				
.100	-2.29	-1.48	.13	-.94				
.150	-.83	-1.63	-.37					
.170	-1.84	-1.84						
.200	-1.60	-1.58	-.82	-1.18				
.220	-1.39	-1.15						
.250	-1.39	-.77	-2.07					
.265					-4.79	-1.08		
.270	-1.50	-.74			-6.25	-1.37	-1.23	.50
.303	-1.28	-1.08	-2.80	-.98	-3.26	2.78	-.90	1.12
.350	-1.19	-1.19	-5.64	-1.06	-2.43	.23	-2.35	1.40
.400	-1.13	-.78	-4.09	-1.49	-1.75	-.66	-1.55	2.39
.450	-1.17	-.69	-4.03		-1.42	-.26		
.475	-1.19	.38						
.500	-1.23	1.29	-3.22	-1.41	-1.29	.59		
.515					-2.78	-2.78		
.550			-3.26					
.600	-1.32	1.22	-2.98	-1.35				
.700	-3.06	.24	-2.13	-1.88				
.850	-4.90	-1.23	-5.76	-3.17				

RUN POINT	142 2909	ALPHA BETA	-0.1 80.0							RUN POINT	142 2910	ALPHA BETA	-0.0 90.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-4.70	-4.70	-4.70	-4.70						0.000	-4.75	-4.75	-4.75	-4.75					
.020	-2.30	-3.21	-1.89	-1.55						.020	-1.80	-3.56	-2.47	-1.77					
.050	-2.43	-2.22	-1.54	-1.10						.050	-2.23	-2.51	-1.35	-1.04					
.100	-2.24	-1.61	-0.06	-1.05						.100	-1.21	-1.65	-.36	-1.12					
.150	-2.06	-1.71	-.54							.150	-1.21	-1.70	-.71						
.170	-1.25	-1.67								.170	-1.12	-1.88							
.200	-1.31	-1.64	-.85	-1.18						.200	-1.16	-1.69	-.93	-1.12					
.220	-1.36	-1.22								.220	-.99	-1.36							
.250	-.98	-.79	-2.39							.250	-.99	-.84	-2.18						
.265						-4.81	-.98			.265						-4.44	-.92		
.270	-1.00	-.59				-2.29	-2.84	-1.42	.27	.270	-.88	-.68				-1.20	-4.08	-1.16	
.303	-.94	-.98	-2.43	-.99	-1.73	2.70	-1.42	1.01		.303	-.50	-.92	-1.99	-1.25	-1.04	2.33	-1.33	.82	
.350	-.61	-1.06	-4.30	-1.12	-1.23	.42	-1.78	1.40		.350	-.81	-.96	-3.74	-1.39	-1.06	.50	-1.25	1.38	
.400	-1.06	-.72	-3.82	-1.22	-1.20	-.38	-1.18	2.65		.400	-.97	-.44	-3.17	-1.27	-.87	-.15	-.89	2.92	
.450	-.94	-.54	-3.68		-1.25	.19				.450	-.99	-.44	-2.96		-.92	.63			
.475	-1.06	.45								.475	-.76	.48							
.500	-1.12	1.30	-2.84	-1.13	-1.10	1.36				.500	-1.09	1.41	-2.46	-1.18	-1.19	2.01			
.515					-2.19	-2.19				.515					-1.82	-1.82			
.550			-2.97							.550			-3.16						
.600	-1.67	1.35	-2.82	-1.53						.600	-1.74	1.41	-3.22	-1.54					
.700	-3.52	.52	-2.73	-2.07						.700	-2.82	.37	-3.28	-1.78					
.850	-4.50	-1.64	-8.48	-3.04						.850	-4.27	-1.78	-6.41	-4.51					

RUN POINT	142 2911	ALPHA BETA	.0 .0							RUN POINT	142 2912	ALPHA BETA	.0 -10.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.12	-.12	-.12	-.12						0.000	-.31	-.31	-.31	-.31				
.020	-.67	-.36	1.47	-.57						.020	-.51	-.97	2.19	-.74				
.050	-.77	-.89	.18	-.18						.050	-.61	-1.29	.04	-.27				
.100	-.71	-.88	1.67	.18						.100	-.80	-1.08	1.68	.16				
.150	-1.23	-1.13	.23							.150	-1.69	-1.09	.26					
.170	-.34	-.93								.170	-.73	-.87						
.200	-.80	-1.36	-.28	.26						.200	-1.17	-1.34	-.30	.30				
.220	-1.56	-1.74								.220	-1.91	-1.91						
.250	-1.30	-1.60	1.49							.250	-1.79	-1.56	1.65					
.265										.265								
.270	-1.11	-1.53				3.37	-1.21			.270	-1.69	-1.18				3.47	-.60	
.303	-.37	-1.21	-2.11	.35	-3.32	-2.39	-2.43	-.94		.303	-1.20	-.60	-2.10	.33	-3.30	-3.23	-1.45	-1.51
.350	.23	-.35	-1.51	.27	-1.27	-.42	-2.06	-1.47		.350	-.31	.12	-1.20	.42	-.95	-1.28	-1.97	-2.18
.400	.44	.24	-1.06	.34	-.93	-.37	-.24	-.27		.400	.31	.31	-.71	.33	-.44	-.55	-.25	-.61
.450	.75	.60	-.75		-.23	-.20				.450	.94	.57	-.24		.09	-.23		
.475	.93	.82								.475	1.07	.67						
.500	.62	.37	-.06	.49	-.22	-.68				.500	.70	.33	.00	.42	-.26	-.29		
.515					.04	.04				.515					.19	.19		
.550			.59							.550			.50					
.600	.82	.27	.61	.42						.600	.66	.42	.64	.35				
.700	.94	.98	.75	.60						.700	.75	.63	1.28	.98				
.850	-.99	-1.39	3.94	-.16						.850	-.62	-1.31	3.35	-.13				

RUN POINT	142 2913	ALPHA BETA	.0 -20.0							RUN POINT	142 2914	ALPHA BETA	.1 -30.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.52	-.52	-.52	-.52						0.000	-1.10	-1.10	-1.10	-1.10				
.020	-.52	-1.43	2.44	-.91						.020	-.81	-2.20	2.23	-1.14				
.050	-.52	-1.85	-.26	-.33						.050	-.57	-2.41	-1.15	-.50				
.100	-.86	-1.13	1.55	.09						.100	-1.04	-.92	1.40	.00				
.150	-.01	-.82	.25							.150	.27	-.39	.11					
.170	-.83	-.46								.170	-.99	-.06						
.200	-1.22	-1.06	-.35	.20						.200	-1.33	-.60	-.32	.09				
.220	-1.86	-1.50								.220	-1.80	-1.03						
.250	-1.82	-1.00	1.49							.250	-1.77	-.43	1.02					
.265										.265								
.270	-1.82	-.50				3.06	.06			.270	-1.91	-.04				2.06	.22	
.303	-1.31	.06	-2.05	.17	-2.10	-3.30	-1.27	-2.46		.303	-1.70	.22	-2.35	.03	-.85	-2.94	-.35	-2.15
.350	-.90	.24	-1.54	.09	-.81	-1.39	-.84	-1.77		.350	-1.27	.17	-2.38	-.18	-.65	-2.01	-.14	-2.07
.400	-.11	.24	-.97	-.04	-.09	-.97	.07	-.51		.400	-.58	.19	-2.20	-.43	-.06	-1.53	.53	-.50
.450	.76	.44	-.48		.21	-.32				.450	.20	.29	-1.73		-.08	-.55		
.475	.89	.56								.475	.55	.38						
.500	.61	.31	-.18	.11	-.48	-.26				.500	.67	.20	-.62	-.82	-1.07	-.21		
.515					.06	.06				.515					-.13	-.13		
.550			.48							.550			.29					
.600	.70	.35	.54	-.05						.600	.85	.11	-.15	-.26				
.700	.86	.38	1.10	.24						.700	.58	-.08	-.09	-.03				
.850	-.41	-1.05	2.27	-.38						.850	-.73	-1.11	.90	-.97				

RUN POINT	142 2915	ALPHA BETA	.1 -40.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.76	-1.76	-1.76	-1.76				
.020	-1.10	-3.04	2.19	-1.45				
.050	-.85	-2.69	-1.22	-.64				
.100	-1.12	-.45	1.14	-.04				
.150	-.22	.20	-.05					
.170	-1.18	.47						
.200	-1.43	-.09	-.62	.03				
.220	-1.69	-.46						
.250	-1.58	-.11	.26					
.265					.47	.07		
.270	-1.73	.02			3.28	-5.02	-.01	-2.65
.303	-1.77	.07	-2.53	-.23	.38	-4.37	.10	-3.14
.350	-1.50	-.03	-3.62	-.36	-.49	-3.06	.59	-2.12
.400	-1.02	-.14	-4.06	-.82	-.24	-1.90	1.14	-.55
.450	-.55	-.07	-3.16		-.33	-1.20		
.475	.13	.17						
.500	.78	-.13	-1.57	-2.68	-1.36	-.42		
.515					-.48	-.48		
.550			-.51					
.600	1.02	-.23	-1.09	-.73				
.700	.36	-.91	-1.02	-.39				
.850	-1.02	-1.26	.15	-1.50				

RUN POINT	142 2916	ALPHA BETA	.1 -50.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-2.35	-2.35	-2.35	-2.35				
.020	-1.73	-3.55	1.73	-1.74				
.050	-.99	-2.47	-1.75	-.73				
.100	-1.24	-.01	.87	-.18				
.150	-.51	.48	-.19					
.170	-1.34	.60						
.200	-1.39	.34	-.63	-.19				
.220	-1.39	-.11						
.250	-1.32	-.01	-.34					
.265							-1.63	-.03
.270	-1.50	-.01					2.84	-6.58
.303	-1.66	-.03	-2.90	-.42			1.54	-4.73
.350	-1.52	-.21	-4.74	-.74			-.23	-3.92
.400	-1.19	-.69	-4.87	-1.47			-.43	-2.03
.450	-1.18	-1.01	-3.10				-.38	-1.14
.475	-.27	-.82						
.500	.89	-.70	-1.38	-3.87			-.88	-.20
.515							-.18	-.18
.550			-.64					
.600	1.30	-.68	-2.07	-1.33				
.700	.51	-1.96	-2.41	-.96				
.850	-2.11	-1.54	-2.04	-2.62				

RUN POINT	142 2917	ALPHA BETA	.1 -60.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-2.96	-2.96	-2.96	-2.96				
.020	-1.99	-3.82	.84	-2.11				
.050	-1.17	-2.01	-2.01	-.86				
.100	-1.32	.20	.62	-.32				
.150	-1.42	.53	-.26					
.170	-1.39	.64						
.200	-1.36	.52	-.79	-.40				
.220	-1.16	.01						
.250	-1.04	-.18	-1.17					
.265					-3.47	-.47		
.270	-1.23	-.30			1.77	-7.19	.58	-2.28
.303	-1.40	-.47	-2.01	-.71	2.34	-4.11	1.22	-1.61
.350	-1.32	-.73	-3.76	-1.13	.24	-2.21	1.50	-1.11
.400	-1.23	-1.45	-3.14	-2.11	.00	-1.52	2.23	-1.03
.450	-1.32	-1.92	-1.63		.08	-.69		
.475	-.21	-1.52						
.500	1.00	-1.14	-1.45	-3.40	-.26	-.50		
.515					-1.07	-1.07		
.550			-2.10					
.600	1.57	-1.41	-4.12	-1.52				
.700	.88	-2.93	-4.53	-1.73				
.850	-1.08	-1.52	-6.90	-3.92				

RUN POINT	143 2925	ALPHA BETA	.0 -0.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.69	.69	.69	.69				
.020	.18	.25	.91	-.37				
.050	-.17	-.11	-.27	-.26				
.100	-.12	-.00	1.36	.09				
.150	-.20	-.19	.34					
.170	.08	-.21						
.200	-.12	-.55	-.05	.20				
.220	-.50	-.78						
.250	-.51	-.84	1.12					
.265					2.20	-.63		
.270	-.51	-.72			-1.22	1.41	-1.32	-.72
.303	-.16	-.63	-1.55	.22	-2.33	-1.92	-1.73	-1.22
.350	.09	-.15	-1.03	.22	-.87	-.72	-1.38	-.78
.400	.30	.27	-.68	.33	-.60	-.22	-.04	-.17
.450	.44	.69	-.39		-.08	.05		
.475	.58	.83						
.500	.59	.57	.04	.43	.07	-.28		
.515					.17	.17		
.550			.60					
.600	.61	.41	.74	.37				
.700	.58	.44	.93	.44				
.850	-.09	2.47	2.24	.17				

RUN POINT	143 2926	ALPHA BETA	.0 10.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.60	.60	.60	.60				
.020	-.13	.46	.82	-.33				
.050	-.32	.14	-.27	-.24				
.100	-.07	.08	1.40	.11				
.150	-.31	-.20	.31					
.170	.14	-.28						
.200	-.09	-.59	-.13	.21				
.220	-.43	-.76						
.250	-.35	-.74	.83					
.265							1.81	-.83
.270	-.24	-.79					-2.93	2.10
.303	.02	-.83	-1.69	.22	-.21	-1.17	-1.72	-.68
.350	.20	-.52	-1.50	.19	-1.25	-.51	-1.75	-.37
.400	.30	-.01	-1.47	.21	-.91	-.68	-.04	.11
.450	.44	.67	-1.01		-.19	.03		
.475	.52	.83						
.500	.44	.65	-.32	.29	.00	-.55		
.515					-.02	-.02		
.550			.53					
.600	.49	.56	.47	.35				
.700	.57	-.09	.76	.32				
.850	-.64	1.31	2.15	-.27				

RUN POINT	143 2927	ALPHA BETA	-0 20.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.38	.38	.38	.38				
.020	-.40	.57	.59	-.42				
.050	-.47	.28	-.18	-.30				
.100	-.03	.03	1.30	.03				
.150	-.24	-.31	.17					
.170	.19	-.40						
.200	.04	-.76	-.29	.13				
.220	-.35	-.90						
.250	-.25	-.76	.33					
.265					.88	-.91		
.270	-.14	-.84			-4.56	2.51	-2.09	-.10
.303	.05	-.91	-1.92	.11	-2.98	-.41	-2.15	-.26
.350	.18	-.74	-2.37	.00	-2.13	-.35	-1.74	.08
.400	.18	-.32	-2.58	-.08	-1.23	-.02	-.06	.37
.450	.32	.31	-1.74		-.56	-.10		
.475	.43	.66						
.500	.26	.70	-.50	-.35	-.07	-.71		
.515					-.13	-.13		
.550			.19					
.600	.45	.67	.19	.14				
.700	.58	.08	.71	.29				
.850	-.98	.44	2.47	-.27				

RUN POINT	143 2928	ALPHA BETA	-0 30.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.11	.11	.11	.11				
.020	-.64	.62	.27	-.47				
.050	-.47	.38	-.59	-.34				
.100	.03	.00	1.04	-.05				
.150	.11	-.51						
.170	.24	-.67						
.200	.12	-.89	-.44	.02				
.220	-.22	-.84						
.250	-.20	-.73	-.30					
.265					-.58	-.93		
.270	-.10	-.75			-6.65	2.32	-2.29	.13
.303	-.01	-.93	-2.21	-.04	-3.59	.56	-2.26	.13
.350	.01	-.87	-3.16	-.10	-2.08	-.06	-1.46	.50
.400	.01	-.60	-2.89	-.53	-1.32	-.06	-.27	.71
.450	.06	-.13	-1.64		-.45	-.07		
.475	.20	.41						
.500	.22	.63	-.21	-1.70	.15	-.58		
.515					.14	.14		
.550			.39					
.600	.42	.60	.37	-.26				
.700	.22	-.05	1.74	.15				
.850	-1.90	-.08	1.80	-.64				

RUN POINT	143 2929	ALPHA BETA	-0 40.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.31	-.31	-.31	-.31				
.020	-.85	.39	-.38	-.57				
.050	-.50	.38	-1.28	-.39				
.100	.02	-.16	.77	-.15				
.150	.64	-.78	-.12					
.170	.23	-.84						
.200	.22	-.96	-.39	-.13				
.220	-.17	-.86						
.250	-.20	-.75	-.29					
.265					-.90	-.98		
.270	-.25	-.72			-2.34	2.12	-1.41	.36
.303	-.31	-.98	-1.34	-.17	-1.37	1.20	-1.04	.57
.350	-.38	-1.05	-1.80	-.41	-.83	.29	-.90	.64
.400	-.71	-.82	-1.46	-1.11	-.43	.16	-.47	.99
.450	-1.05	-.60	-.81		-.31	.01		
.475	-1.05	.15						
.500	-.81	.66	-.41	-2.11	-.08	-.59		
.515					-.12	-.12		
.550			-.29					
.600	-.48	.66	-.25	-.60				
.700	-.96	.11	1.01	-.21				
.850	-3.33	-.46	.36	-1.39				

RUN POINT	143 2930	ALPHA BETA	-0 50.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.71	-.71	-.71	-.71				
.020	-1.00	.16	-.79	-.69				
.050	-.53	.18	-1.79	-.43				
.100	-.11	-.27	.48	-.26				
.150	-.03	-.77	-.32					
.170	.07	-.87						
.200	.05	-.96	-.55	-.24				
.220	-.38	-.77						
.250	-.61	-.59	-.82					
.265					-1.99	-.88		
.270	-.72	-.68			-2.22	1.21	-1.26	.49
.303	-.65	-.88	-1.57	-.36	-.96	1.91	-1.11	.86
.350	-.78	-.97	-2.19	-.56	-.90	.49	-.89	1.18
.400	-1.22	-.65	-1.34	-.80	-.43	.21	-.54	1.49
.450	-1.19	-.43	-.90		-.33	.07		
.475	-.43	.40						
.500	-.68	.97	-.79	-1.07	-.30	-.55		
.515					-.78	-.78		
.550			-1.13					
.600	-.68	.96	-1.55	-.87				
.700	-.98	.25	-.41	-.83				
.850	-3.63	-.58	-.44	-1.88				

RUN POINT	143 2931	ALPHA BETA	-0 60.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.19	-1.19	-1.19	-1.19				
.020	-1.16	-.26	-1.11	-.80				
.050	-.06	-.17	-1.61	-.52				
.100	-.54	-.46	.30	-.42				
.150	-.17	-.89	-.31					
.170	-.49	-1.11						
.200	-.37	-1.06	-.64	-.50				
.220	-.89	-.76						
.250	-1.01	-.62	-1.89					
.265					-4.03	-.87		
.270	-1.30	-.60			-6.58	-.17	-.94	.44
.303	-.99	-.87	-2.73	-.57	-2.78	2.25	-.48	1.01
.350	-1.50	-.96	-4.81	-.66	-3.03	.32	-1.77	1.29
.400	-1.16	-.63	-3.83	-.85	-2.06	-.22	-1.54	1.86
.450	-.88	-.45	-2.61		-1.38	-.05		
.475	-.77	.44						
.500	-.74	1.20	-2.43	-1.14	-.77	-.09		
.515					-2.26	-2.26		
.550			-2.00					
.600	-.86	1.22	-2.10	-.88				
.700	-1.33	.58	-1.27	-1.16				
.850	-3.93	-.71	-2.48	-2.16				

RUN POINT	143 2932	ALPHA BETA	-0 70.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.68	-1.68	-1.68	-1.68				
.020	-1.17	-.84	-1.44	-.90				
.050	-.89	-.56	-1.42	-.61				
.100	-.99	-.72	.12	-.54				
.150	-.65	-1.01	-.30					
.170	-1.31	-1.17						
.200	-1.21	-1.11	-.50	-.69				
.220	-1.04	-.78						
.250	-1.14	-.56	-2.05					
.265					-4.80	-.84		
.270	-1.29	-.52			-6.04	-1.48	-.79	.41
.303	-1.56	-.84	-2.77	-.66	-3.21	2.39	-.40	1.04
.350	-1.19	-.93	-4.91	-.74	-2.57	.43	-2.35	1.41
.400	-1.03	-.63	-3.42	-1.29	-1.74	-.17	-1.65	2.20
.450	-.90	-.71	-2.90		-1.28	.07		
.475	-.87	.30						
.500	-1.01	1.23	-2.97	-1.29	-1.13	.48		
.515					-2.58	-2.58		
.550			-2.48					
.600	-1.01	1.39	-2.10	-1.12				
.700	-1.46	.92	-2.15	-1.21				
.850	-3.19	-.87	-3.28	-1.94				

RUN POINT	143 2933	ALPHA BETA	-1 80.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-2.45	-2.45	-2.45	-2.45				
.020	-1.19	-1.60	-1.83	-1.07				
.050	-1.18	-1.25	-1.07	-.68				
.100	-1.35	-.96	-.14	-.70				
.150	-1.69	-1.13	-.44					
.170	-1.15	-1.23						
.200	-1.16	-1.14	-.62	-.77				
.220	-1.24	-.85						
.250	-1.11	-.61	-2.08					
.265					-4.82	-.80		
.270	-1.08	-.50			-2.01	-2.76	-1.12	.32
.303	-1.03	-.80	-2.26	-.66	-1.66	2.23	-1.45	1.01
.350	-.95	-.90	-3.35	-.87	-1.97	.55	-1.66	1.50
.400	-.85	-.56	-3.10	-1.25	-1.36	.04	-1.33	2.44
.450	-.74	-.61	-2.65		-.94	.42		
.475	-.74	.37						
.500	-.88	1.23	-2.49	-1.11	-.85	1.19		
.515					-1.83	-1.83		
.550			-2.19					
.600	-1.29	1.44	-2.07	-1.09				
.700	-1.59	1.06	-2.32	-1.46				
.850	-2.63	-.93	-3.92	-2.51				

RUN POINT	143 2934	ALPHA BETA	-10 90.1					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-2.76	-2.76	-2.76	-2.76				
.020	-.88	-2.20	-2.16	-1.03				
.050	-1.24	-1.72	-.97	-.68				
.100	-.81	-1.17	-.38	-.72				
.150	-.17	-1.22	-.53					
.170	-.91	-1.24						
.200	-.94	-1.01	-.65	-.71				
.220	-.85	-.78						
.250	-.72	-.66	-1.48					
.265					-2.99	-.72		
.270	-.61	-.46			-.89	-3.21	-.62	.26
.303	-.63	-.72	-1.56	-.64	-.57	2.02	-.93	.92
.350	-.41	-.89	-2.68	-.91	-.67	.82	-.76	1.53
.400	-.74	-.54	-2.10	-.88	-.55	.36	-.56	2.62
.450	-.53	-.60	-1.72		-.50	.94		
.475	-.65	.28						
.500	-.60	1.06	-1.62	-.84	-.70	1.77		
.515					-1.34	-1.34		
.550			-2.43					
.600	-1.47	1.14	-3.32	-1.33				
.700	-1.26	.64	-2.71	-1.56				
.850	-2.37	-.91	-3.17	-3.91				

RUN POINT	143 2935	ALPHA BETA	-10 -10.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.60	.60	.60	.60				
.020	.11	.24	.90	-.31				
.050	.17	-.06	.16	-.24				
.100	-.05	-.00	1.54	.09				
.150	-.17	-.25	.37					
.170	.07	-.23						
.200	-.18	-.55	-.06	.22				
.220	-.55	-.82						
.250	-.51	-.82	1.12					
.265					2.36	-.70		
.270	-.47	-.82			-1.14	1.36	-1.32	-.78
.303	-.20	-.70	-1.52	.27	-2.37	-1.78	-1.69	-1.24
.350	.09	-.22	-1.02	.25	-.88	-.68	-1.44	-.79
.400	.30	.26	-.63	.34	-.56	-.20	-.12	-.19
.450	.47	.70	-.31		-.06	.12		
.475	.61	.86						
.500	.64	.54	.07	.46	.03	-.22		
.515					.27	.27		
.550			.61					
.600	.63	.46	.71	.42				
.700	.60	.41	.90	.43				
.850	-.08	-1.08	2.25	.16				

RUN POINT	143 2936	ALPHA BETA	-10 -10.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.50	.50	.50	.50				
.020	.33	-.05	.88	-.38				
.050	.04	-.29	.09	-.27				
.100	-.01	-.13	1.48	.10				
.150	.14	-.15	.34					
.170	.03	-.07						
.200	-.18	-.50	-.12	.20				
.220	-.61	-.80						
.250	-.58	-.77	1.19					
.265					2.42	-.29		
.270	-.65	-.60			.38	.19	-.87	-1.13
.303	-.35	-.29	-1.58	.24	-2.12	-2.36	-1.31	-1.70
.350	-.03	.14	-.87	.26	-.51	-.90	-.95	-1.18
.400	.24	.31	-.47	.34	-.19	-.42	-.04	-.26
.450	.51	.46	-.14		.20	.01		
.475	.76	.70						
.500	.59	.54	.06	.45	-.02	-.06		
.515					.14	.14		
.550			.59					
.600	.62	.43	.70	.34				
.700	.63	.44	.72	.41				
.850	.17	-.93	1.69	.29				

RUN POINT	143 2941	ALPHA BETA	-1 -60.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.48	-1.48	-1.48	-1.48				
.020	-.66	-2.13	-.38	-.82				
.050	-.26	-.84	-1.85	-.42				
.100	-.41	.02	.33	-.23				
.150	.51	.07	-.34					
.170	-.70	.14						
.200	-.73	.10	-.73	-.26				
.220	-.66	-.30						
.250	-.58	-.48	-1.19					
.265					-3.20	-.61		
.270	-.76	-.54			1.13	-6.28	.59	-1.68
.303	-.86	-.61	-2.37	-.45	2.02	-3.21	1.13	-1.42
.350	-1.03	-.85	-3.91	-.84	.23	-2.13	1.44	-1.14
.400	-.87	-1.75	-3.61	-1.53	.05	-1.07	1.85	-.85
.450	-1.28	-2.50	-1.68		.37	-.59		
.475	-.40	-1.87						
.500	.80	-1.70	-1.12	-2.85	-.12	-.11		
.515					-.54	-.54		
.550			-1.65					
.600	1.56	-1.57	-4.22	-1.33				
.700	1.38	-3.18	-5.28	-1.18				
.850	.12	-1.03	-3.79	-3.62				

KUN POINT	143 2937	ALPHA BETA	.0 -20.0							KUN POINT	143 2938	ALPHA BETA	.0 -30.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.35	.35	.35	.35						0.000	.13	.13	.13	.13					
.020	.51	-.44	.67	-.43						.020	.54	-.62	.39	-.48					
.050	.22	-.53	-.34	-.29						.050	.40	-.68	-.54	-.31					
.100	.04	-.22	1.30	.07						.100	.11	-.19	1.15	.04					
.150	.09	-.18	.26							.150	.04	.05	.17						
.170	-.07	-.02								.170	-.12	.24							
.200	-.25	-.41	-.11	.18						.200	-.43	-.23	-.24	.12					
.220	-.52	-.80								.220	-.84	-.59							
.250	-.62	-.63	1.02							.250	-.80	-.27	.64						
.265					2.04	-.05				.265					1.15	.08			
.270	-.89	-.36			1.60	-1.50	-.48	-1.44		.270	-.86	-.06			2.43	-3.03	-.04	-1.80	
.303	-.63	-.05	-1.61	.18	-1.33	-2.51	-.84	-2.12		.303	-.86	.08	-1.77	.11	-.34	-2.72	-.21	-2.25	
.350	-.35	.14	-1.27	.14	-.47	-1.22	-.47	-1.45		.350	-.67	.16	-2.08	.02	-.34	-1.83	.13	-1.44	
.400	.00	.24	-.88	.19	.04	-.82	.13	-.19		.400	-.31	.14	-1.96	-.06	.09	-1.11	.57	-.13	
.450	.56	.36	-.56		.21	-.15				.450	.15	.32	-1.71		.09	-.45			
.475	.71	.45								.475	.40	.44							
.500	.63	.36	-.14	.20	-.44	-.13				.500	.61	.25	-.60	-.33	-.86	-.16			
.515					.04	.04				.515					-.24	-.24			
.550			.46							.550			.15						
.600	.76	.24	.30	.07						.600	.44	.11	-.23	-.25					
.700	.68	.27	.27	.16						.700	.76	-.08	-.36	-.09					
.850	.12	-.89	1.25	.07						.850	-.13	-.91	.42	-.45					

RUN POINT	143 2939	ALPHA BETA	.1 -40.0							RUN POINT	143 2940	ALPHA BETA	.1 -50.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.29	-.29	-.29	-.29						0.000	-.94	-.94	-.94	-.94					
.020	.29	-1.00	.47	-.52						.020	-.13	-1.53	.69	-.62					
.050	.41	-.95	-1.04	-.30						.050	.10	-1.05	-1.81	-.33					
.100	-.05	-.03	.88	-.03						.100	-.21	.16	.64	-.11					
.150	-.36	.23	.02							.150	-.24	.27	-.14						
.170	-.31	.35								.170	-.54	.31							
.200	-.53	.10	-.37	.04						.200	-.72	.18	-.52	-.13					
.220	-.77	-.29								.220	-.75	-.14							
.250	-.74	-.13	.16							.250	-.68	-.18	-.48						
.265					-.16	.02				.265					-1.65	-.17			
.270	-.68	-.05			2.58	-4.47	.26	-2.05		.270	-.86	-.14			2.24	-5.80	.49	-2.13	
.303	-.43	.02	-2.07	-.04	.55	-3.71	.31	-2.42		.303	-.83	-.17	-2.24	-.19	1.45	-3.56	.81	-2.03	
.350	-.61	-.02	-3.02	-.18	-.20	-2.84	.65	-1.32		.350	-.94	-.22	-3.78	-.47	.10	-2.86	1.17	-.83	
.400	-.53	-.08	-3.50	-.41	.01	-1.61	1.02	-.14		.400	-.83	-.52	-3.82	-1.11	.06	-1.31	1.50	-.42	
.450	-.35	-.06	-2.28		.05	-.75				.450	-1.05	-1.04	-2.10		.23	-.49			
.475	.04	.12								.475	-.36	-1.43							
.500	.63	.10	-.82	-2.07	-.80	-.09				.500	.62	-.86	-.62	-4.04	-.38	.19			
.515					-.13	-.13				.515					.03	.03			
.550			-.17							.550			-.27						
.600	1.12	-.01	-.66	-.99						.600	1.20	-.65	-1.61	-1.70					
.700	.74	-.54	-1.10	-.35						.700	.44	-1.77	-2.44	-.83					
.850	-.79	-.97	-.16	-1.38						.850	-.80	-1.04	-1.37	-1.90					

RUN POINT	144 2949	ALPHA BETA	.0 0.0							RUN POINT	144 2950	ALPHA BETA	.0 10.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.76	.76	.76	.76						0.000	.63	.63	.63	.63					
.020	.20	.26	.98	-.40						.020	-.17	.47	.89	-.45					
.050	-.22	-.19	-.09	-.32						.050	-.45	.06	.08	-.38					
.100	-.07	.03	.62	.03						.100	-.07	.07	.82	.01					
.150	-.08	.07	.47							.150	.10	-.00	.28						
.170	.13	.11								.170	.11	.03							
.200	-.01	-.17	.05	.16						.200	-.01	-.15	-.01	.09					
.220	-.35	-.36								.220	-.32	-.39							
.250	-.35	-.34	.83							.250	-.29	-.45	.56						
.265					1.43	-.23				.265					1.35	-.52			
.270	-.31	-.35			-.95	.99	-.90	-.54		.270	-.23	-.45			-2.24	1.62	-1.14	-.26	
.303	-.14	-.23	-1.11	.18	-1.64	-1.40	-1.16	-.94		.303	-.06	-.52	-1.31	.10	-1.64	-.87	-1.30	-.56	
.350	.08	.03	-.71	.18	-.58	-.54	-.74	-.59		.350	.02	-.29	-1.07	.10	-.80	-.41	-.66	-.33	
.400	.22	.27	-.40	.29	-.27	-.10	.09	-.03		.400	.17	.06	-.96	.19	-.51	-.01	.05	.07	
.450	.40	.35	-.10		.07	.14				.450	.34	.54	-.50		-.01	.13			
.475	.21	.63								.475	.44	.66							
.500	.42	.55	.17	.43	.14	.01				.500	.35	.54	.02	.14	.09	-.29			
.515					.31	.31				.515					.19	.19			
.550			.48							.550			.37						
.600	.46	.46	.64	.37						.600	.43	.55	.47	.18					
.700	.41	.36	.75	.36						.700	.44	.20	.55	.27					
.850	.09	-.09	1.28	.24						.850	-.14	-.29	1.47	.04					

RUN POINT	144 2951	ALPHA BETA	-0 20.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.47	.47	.47	.47				
.020	-.44	.64	.71	-.51				
.050	-.39	.24	-.45	-.43				
.100	-.09	.14	.46	-.08				
.150	-.08	.05	.22					
.170	.15	.04						
.200	.05	-.20	-.12	.03				
.220	-.22	-.44						
.250	-.14	-.47	.25					
.265					.46	-.60		
.270	-.15	-.52			-.51	1.96	-1.41	-.04
.303	-.06	-.60	-1.45	.02	-1.96	-.16	-1.36	-.18
.350	.05	-.48	-1.65	-.01	-1.47	-.20	-.58	.08
.400	.08	-.22	-1.81	-.05	-.54	.10	.14	.31
.450	.12	.19	-1.09		-.15	.04		
.475	.18	.48						
.500	.25	.57	-.15	-.54	.10	-.34		
.515					.16	.16		
.550			.31					
.600	.34	.61	.17	-.18				
.700	.31	.24	.45	.15				
.850	-.36	-.39	1.61	-.66				

RUN POINT	144 2952	ALPHA BETA	-0 30.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.17	.17	.17	.17				
.020	-.71	.65	.45	-.61				
.050	-.70	.47	-.54	-.49				
.100	-.03	.27	.43	-.17				
.150	-.15	.07	.09					
.170	.17	.03						
.200	.11	-.21	-.23	-.05				
.220	-.16	-.36						
.250	-.19	-.33	-.17					
.265							-.46	-.64
.270	-.17	-.45					-4.53	1.77
.303	-.11	-.64	-1.65	-.12	-2.40	.56	-1.39	.21
.350	-.05	-.60	-2.34	-.17	-1.89	.03	-.56	.50
.400	-.16	-.38	-1.98	-.37	-.89	.15	-.09	.66
.450	-.25	-.14	-1.04		-.27	.19		
.475	-.16	.27						
.500	-.02	.60	-.01	-1.37	.19	-.17		
.515			.20		.29	.29		
.550			.03					
.600	.09	.67	.03	-.61				
.700	-.00	.29	.65	-.03				
.850	-1.21	-.45	1.21	-.30				

RUN POINT	144 2953	ALPHA BETA	-0 40.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.18	-.18	-.18	-.18				
.020	-.87	.61	.15	-.65				
.050	-.85	.56	-1.30	-.52				
.100	.03	.35	.55	-.23				
.150	-.09	.15	-.04					
.170	.22	-.05						
.200	.19	-.05	-.33	-.19				
.220	-.12	-.13						
.250	-.24	-.34	-.68					
.265					-1.11	-.55		
.270	-.27	-.39			-5.03	1.34	-1.40	.32
.303	-.23	-.55	-1.17	-.20	-2.33	1.18	-1.12	.55
.350	-.26	-.69	-2.53	-.28	-.91	.27	-.74	.82
.400	-.42	-.91	-1.30	-.66	-.27	.21	-.34	.96
.450	-.71	-.42	-.52		-.12	.25		
.475	-.75	.17						
.500	-.66	.72	-.09	-1.57	.09	-.23		
.515					.10	.10		
.550			-.14					
.600	-.31	.82	-.61	-.63				
.700	-.46	.45	-.01	-.27				
.850	-1.91	-.65	-.17	-.71				

RUN POINT	144 2954	ALPHA BETA	-0 50.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.50	-.50	-.50	-.50				
.020	-.89	.44	-.26	-.76				
.050	-.51	.57	-1.67	-.56				
.100	.10	.34	.30	-.34				
.150	.12	.10	-.17					
.170	.20	-.11						
.200	.16	-.24	-.34	-.30				
.220	-.32	-.18						
.250	-.56	-.28	-.65					
.265					-1.75	-.55		
.270	-.62	-.41			-1.47	.72	-1.10	.54
.303	-.56	-.55	-1.16	-.31	-.66	1.56	-.73	.83
.350	-.53	-.74	-1.86	-.51	-.56	.54	-.64	1.09
.400	-1.05	-.58	-1.32	-.84	-.35	.35	-.36	1.33
.450	-1.16	-.57	-.89		-.23	.38		
.475	-1.10	.16						
.500	-.81	.83	-.72	-1.33	-.16	-.28		
.515					-.33	-.33		
.550			-.88					
.600	-.61	1.07	-1.82	-.67				
.700	-1.04	.57	-1.26	-.62				
.850	-2.82	-.76	-.86	-1.25				

RUN POINT	144 2955	ALPHA BETA	-0 60.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.85	-.85	-.85	-.85				
.020	-.89	.15	-.52	-.85				
.050	-.42	.50	-1.13	-.57				
.100	.10	.38	.04	-.48				
.150	-.03	.13	-.28					
.170	-.05	-.06						
.200	-.09	-.15	-.56	-.47				
.220	-.53	-.05						
.250	-.71	-.11	-1.65					
.265					-3.55	-.26		
.270	-.77	-.02			-5.28	-.59	.39	
.303	-.74	-.26	-2.39	-.49	-2.17	1.73	-.41	.84
.350	-.82	-.46	-4.15	-.57	-2.79	.37	-1.85	1.17
.400	-.97	-.50	-4.03	-.71	-1.65	.02	-1.47	1.61
.450	-.74	-.60	-3.00		-1.12	.17		
.475	-.59	.13						
.500	-.59	.95	-2.08	-.87	-.51	.09		
.515					-1.72	-1.72		
.550			-1.62					
.600	-.71	1.29	-2.28	-.75				
.700	-1.29	.87	-1.58	-.77				
.850	-2.17	-.83	-2.33	-1.47				

RUN POINT	144 2956	ALPHA BETA	-0 70.1					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.05	-1.05	-1.05	-1.05				
.020	-.72	-.23	-1.03	-.86				
.050	-.39	.24	-.96	-.59				
.100	-.29	.21	-.04	-.59				
.150	-.63	-.12	-.32					
.170	-.80	-.10						
.200	-.79	-.20	-.47	-.63				
.220	-1.00	-.02						
.250	-.81	.03	-1.79					
.265					-4.18	-.36		
.270	-.80	-.08			-4.81	-1.68	-.59	.40
.303	-.91	-.36	-2.36	-.57	-2.61	1.82	-.17	.91
.350	-.86	-.50	-3.82	-.65	-2.41	.48	-2.29	1.29
.400	-.85	-.54	-3.62	-.96	-1.61	.15	-1.55	1.78
.450	-.72	-.70	-2.93		-1.24	.53		
.475	-.66	.06						
.500	-.77	.92	-2.69	-.99	-.92	.65		
.515					-2.09	-2.09		
.550			-2.50					
.600	-1.09	1.33	-2.15	-.94				
.700	-1.21	1.05	-1.69	-1.25				
.850	-2.04	-.86	-2.70	-1.85				

RUN POINT	144 2957	ALPHA BETA	-0.1 80.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.20	-1.20	-1.20	-1.20				
.020	-.60	-.63	-1.43	-.81				
.050	-.62	-.18	-.82	-.63				
.100	-.50	-.02	-.15	-.64				
.150	-.71	-.18	-.30					
.170	-.75	-.31						
.200	-.62	-.15	-.40	-.66				
.220	-.74	-.07						
.250	-.50	-.08	-1.30					
.265								
.270	-.77	-.04			-3.19	-.40		
.303	-.65	-.40	-1.39	-.51	-1.32	-2.14	-.72	.44
.350	-.50	-.59	-2.71	-.51	-.74	1.75	-.88	.90
.400	-.50	-.48	-2.44	-.76	-.79	.72	-.90	1.42
.450	-.47	-.70	-2.10		-.61	.52	-.69	2.00
.475	-.51	-.00			-.63	.94		
.500	-.49	.79	-1.95	-.85	-.60	1.27		
.515					-1.57	-1.57		
.550			-2.35					
.600	-.93	1.06	-2.29	-1.31				
.700	-1.21	.75	-2.06	-1.59				
.850	-1.40	-.90	-3.61	-2.63				

RUN POINT	144 2958	ALPHA BETA	-0.1 90.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.25	-1.25	-1.25	-1.25				
.020	-.47	-1.05	-1.71	-.70				
.050	-.73	-.61	-.65	-.55				
.100	-.50	-.35	-.29	-.57				
.150	-.11	-.36	-.39					
.170	-.41	-.32						
.200	-.44	-.46	-.41	-.54				
.220	-.50	-.19						
.250	-.38	-.10	-.95					
.265								
.270	-.30	-.10			-2.16	-.20		
.303	-.35	-.20	-1.02	-.44	-.52	-2.51	-.44	.41
.350	-.27	-.39	-2.04	-.59	-.32	1.52	-.45	.88
.400	-.40	-.44	-1.92	-.95	-.24	.89	-.35	1.45
.450	-.47	-.79	-1.76	-.42	-.29	.73	-.34	2.07
.475	-.42	-.08			1.32			
.500	-.54	.50	-1.49	-.90		1.74		
.515					-1.34	-1.34		
.550			-2.31					
.600	-.86	.60	-3.02	-1.18				
.700	-1.05	.61	-2.50	-2.10				
.850	-1.69	-.84	-1.95	-2.61				

RUN POINT	144 2960	ALPHA BETA	.0 0.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.75	.75	.75	.75				
.020	.20	.22	.94	-.45				
.050	-.24	-.22	-.16	-.35				
.100	-.09	-.02	.57	-.01				
.150	.00	.03	.32					
.170	.10	.05						
.200	-.05	-.13	.02	.11				
.220	-.50	-.40						
.250	-.50	-.40	.74					
.265								
.270	-.32	-.35			1.30	-.20		
.303	-.15	-.26	-1.15	.13	-.90	.92	-.91	-.50
.350	.02	-.00	-.71	.13	-1.60	-1.35	-1.10	-.90
.400	.19	.22	-.40	.25	-.60	-.56	-.71	-.64
.450	.37	.50	-.11	.10	-.29	-.15	.07	-.07
.475	.40	.60			.14			
.500	.41	.53	.20	.38	.19	.00		
.515					.27	.27		
.550			.46					
.600	.45	.47	.57	.34				
.700	.39	.34	.69	.33				
.850	.07	-1.02	1.32	.24				

RUN POINT	144 2961	ALPHA BETA	.0 -10.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.67	.67	.67	.67				
.020	.43	-.00	.90	-.45				
.050	.01	-.30	-.28	-.35				
.100	.00	.07	.62	.01				
.150	-.09	.07	.40					
.170	.11	.12						
.200	-.00	-.10	.03	.12				
.220	-.34	-.38						
.250	-.40	-.33	.75					
.265								
.270	-.39	-.25			1.40	-.12		
.303	-.27	-.12	-1.11	.13	-.14	.07	-.64	-.88
.350	-.04	.09	-.07	.12	-1.45	-1.65	-.96	-1.33
.400	.14	.24	-.29	.23	-.45	-.63	-.73	-.77
.450	.37	.42	-.01	.16	-.13	-.26	.01	-.02
.475	.49	.52			.08			
.500	.41	.46	.20	.36	.07	.08		
.515					.29	.29		
.550			.47					
.600	.42	.42	.58	.30				
.700	.43	.34	.57	.30				
.850	.37	-.89	.59	.16				

RUN POINT	144 2962	ALPHA BETA	.0 -20.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.51	.51	.51	.51				
.020	.58	-.31	.79	-.50				
.050	.26	-.43	-.49	-.42				
.100	.10	.04	1.00	.01				
.150	.01	.08	.38					
.170	.10	.12						
.200	.00	-.04	.02	.09				
.220	-.28	-.24						
.250	-.55	-.21	.77					
.265								
.270	-.43	-.13			1.35	-.03		
.303	-.34	-.03	-1.18	.10	1.14	-1.18	-.31	-1.08
.350	-.23	.09	-.95	.07	-.90	-1.84	-.60	-1.53
.400	-.02	.17	-.67	.15	-.30	-.81	-.37	-.94
.450	.32	.39	-.37	.15	.10	-.43	.09	-.00
.475	.43	.48			.28	-.02		
.500	.34	.37	-.05	.16	-.21	.01		
.515					.15	.15		
.550			.36					
.600	.40	.32	.35	.16				
.700	.50	.21	.11	.15				
.850	.32	-1.06	.29	-.06				

RUN POINT	144 2963	ALPHA BETA	.0 -30.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.21	.21	.21	.21				
.020	.62	-.54	.56	-.54				
.050	.44	-.48	-.74	-.48				
.100	.22	.03	.89	-.07				
.150	.13	.12	.23					
.170	.15	.17						
.200	.04	.06	-.10	.03				
.220	-.14	-.18						
.250	-.26	-.16	.47					
.265								
.270	-.36	-.13			.68	-.06		
.303	-.36	-.06	-1.45	-.04	1.68	-2.54	-.03	-1.49
.350	-.29	.05	-1.74	-.05	-.26	-2.03	-.19	-1.81
.400	-.12	.08	-1.59	-.04	-.22	-1.36	.01	-.79
.450	.19	.22	-1.40	.15	-.79	.31	-.05	
.475	.27	.30			-.24			
.500	.33	.23	-.36	-.13	-.67	-.05		
.515					-.05	-.05		
.550			.23					
.600	.68	.17	-.15	-.19				
.700	.80	-.04	-.83	-.10				
.850	.24	-1.05	.07	-.32				

RUN POINT	144 2964	ALPHA BETA	.1 -40.0						RUN POINT	144 2965	ALPHA BETA	.1 -50.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.12	-.12	-.12	-.12					0.000	-.36	-.36	-.36	-.36				
.020	-.24	-.27	.30	-.58					.020	-.40	-.77	-.26	-.63				
.050	-.30	-.47	-.96	-.50					.050	-.53	-.36	-1.61	-.51				
.100	-.31	-.03	.70	-.14					.100	-.38	-.04	.53	-.21				
.150	-.37	.14	.05						.150	-.43	.12	-.15					
.170	-.21	.20							.170	.15	.20						
.200	-.02	.05	-.27	-.04					.200	.03	.07	-.42	-.15				
.220	-.16	-.23							.220	-.01	-.27						
.250	-.22	-.26	-.03						.250	-.15	-.34	-.54					
.265					-.20	-.12			.265					-1.49	-.25		
.270	-.30	-.22			1.95	-3.72	.19	-1.64	.270	-.20	-.31			1.55	-5.01	.36	-1.83
.300	-.30	-.12	-1.68	-.10	.41	-2.65	.21	-1.88	.300	-.31	-.25	-2.02	-.16	1.00	-2.84	.56	-1.86
.350	-.26	-.10	-2.56	-.15	-.10	-2.31	.41	-.99	.350	-.42	-.26	-3.38	-.28	.01	-2.73	.77	-.87
.400	-.26	-.06	-2.69	-.21	.14	-1.43	.65	-.19	.400	-.36	-.27	-3.43	-.55	.11	-1.37	.95	-.45
.450	-.11	.07	-1.75		.29	-.58			.450	-.56	-.39	-2.32		.37	-.65		
.475	.06	.16							.475	-.31	-.22						
.500	.34	.05	-.63	-.28	-.78	-.12			.500	.28	-.35	-.63	-2.03	-.44	-.01		
.515					-.10	-.10			.515					.11	.11		
.550			-.15						.550			-.37					
.600	.70	.01	-.69	-.68					.600	1.03	-.49	-1.51	-1.42				
.700	.44	-.45	-1.56	-.29					.700	1.16	-1.54	-3.33	-.65				
.800	-.01	-1.05	-.50	-.75					.800	.17	-1.06	-2.13	-1.22				

RUN POINT	144 2966	ALPHA BETA	.1 -60.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.69	-.69	-.69	-.69				
.020	.08	-.86	-.42	-.72				
.050	.40	-.36	-1.43	-.51				
.100	.38	-.00	.27	-.32				
.150	.16	.06	-.31					
.170	-.02	.11						
.200	-.06	.07	-.53	-.28				
.220	-.09	-.35						
.250	-.07	-.59	-.76					
.265					-2.15	-.56		
.270	-.23	-.60			.90	-2.74	.57	-1.37
.300	-.28	-.56	-1.76	-.41	1.53	-1.27	.92	-1.23
.350	-.44	-.58	-2.62	-.64	.38	-1.01	1.16	-.90
.400	-.49	-.83	-2.08	-1.25	.36	-.65	1.42	-.76
.450	-.45	-1.58	-1.45		.62	-.27		
.475	-.61	-1.87						
.500	.26	-1.53	-.91	-3.65	-.15	-.03		
.515					-.18	-.18		
.550			-1.47					
.600	1.01	-1.36	-3.28	-1.51				
.700	1.39	-2.36	-6.06	-1.07				
.800	.75	-1.06	-3.58	-2.70				

RUN POINT	145 2974	ALPHA BETA	.0 10.0						RUN POINT	145 2975	ALPHA BETA	.0 10.0						
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.80	.80	.80	.80					0.000	.71	.71	.71	.71					
.020	.18	.24	.93	-.46					.020	-.13	.49	.86	-.50					
.050	-.27	-.25	-.07	-.41					.050	-.53	-.01	-.03	-.43					
.100	-.09	-.05	.37	-.03					.100	-.14	.04	.31	-.04					
.150	.03	.02	.15						.150	-.02	.00	.09						
.170	.10	.10							.170	.10	.05							
.200	-.04	-.05	.02	.09					.200	-.04	-.07	-.05	.05					
.220	-.38	-.31							.220	-.35	-.31							
.250	-.38	-.32	.35						.250	-.30	-.32	.30						
.265					.73	-.16			.265					.72	-.24			
.270	-.35	-.27			-.79	.56	-.71	-.44	.270	-.22	-.32			-1.98	1.15	-.93	-.22	
.300	-.17	-.16	-.88	.11	-1.21	-.98	-.88	-.76	.300	-.07	-.24	-1.00	.05	-1.39	-.62	-1.03	-.46	
.350	.04	.01	-.57	.11	-.50	-.44	-.52	-.52	.350	.06	-.10	-.86	.04	-.79	-.30	-.55	-.21	
.400	.18	.18	-.32	.23	-.18	-.10	.00	-.01	.400	.18	.09	-.71	.14	-.36	.05	.04	.06	
.450	.35	.40	-.06		.07	.13			.450	.33	.34	-.36		.08	.18			
.475	.45	.50							.475	.46	.49							
.500	.35	.46	.15	.37	.22	-.03			.500	.37	.42	.03	.12	.17	-.14			
.515					.26	.26			.515					.23	.23			
.550			.42						.550			.37						
.600	.40	.41	.51	.25					.600	.39	.49	.43	.09					
.700	.33	.33	.56	.29					.700	.33	.39	.36	.17					
.800	.08	.50	.83	.20					.800	.19	-.01	.88	.09					

RUN POINT	145 2976	ALPHA BETA	-0 20.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.53	.53	.53	.53				
.020	-.46	.67	.71	-.55				
.050	-.67	.25	-.28	-.48				
.100	-.12	.15	.27	-.10				
.150	-.27	.07	.02					
.170	.15	.12						
.200	.02	-.01	-.15	.00				
.220	-.27	-.24						
.250	-.25	-.30	.07					
.265					.05	-.30		
.270	-.17	-.34			-2.71	1.28	-1.11	.00
.303	-.08	-.30	-1.14	-.02	-1.48	-.09	-.95	-.08
.350	.02	-.30	-1.37	-.05	-1.11	-.14	-.42	.08
.400	.07	-.17	-1.30	-.04	-.43	.13	.08	.26
.450	.01	.10	-.62		-.09	.19		
.475	.10	.31						
.500	.26	.42	-.03	-.40	.16	-.15		
.515					.17	.17		
.550			.43					
.600	.33	.58	.22	-.35				
.700	.27	.35	.19	-.06				
.850	-.21	-.30	1.28	-.01				

RUN POINT	145 2977	ALPHA BETA	-0 30.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.22	.22	.22	.22				
.020	-.74	.72	.45	-.63				
.050	-.76	.45	-.63	-.55				
.100	-.10	.25	.18	-.21				
.150	-.05	.12	-.07					
.170	.13	.12						
.200	.05	.03	-.21	-.11				
.220	-.23	-.12						
.250	-.24	-.20	-.19					
.265							-.77	-.32
.270	-.20	-.28					-3.73	.97
.303	-.14	-.32	-1.31	-.17	-1.60	.43	-1.11	.18
.350	-.15	-.37	-1.76	-.22	-1.51	.08	-1.06	.19
.400	-.34	-.31	-1.78	-.33	-.65	.25	-.02	.48
.450	-.44	-.25	-.82		-.12	.26		
.475	-.63	.08						
.500	-.40	.44	.08	-1.34	.23	-.11		
.515					.29	.29		
.550			.35					
.600	-.05	.63	.08	-.56				
.700	-.06	.37	.15	-.16				
.850	-.75	-.44	.81	-.15				

RUN POINT	145 2978	ALPHA BETA	-0 40.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.17	-.17	-.17	-.17				
.020	-.96	.67	.12	-.72				
.050	-.89	.59	-1.20	-.55				
.100	-.06	.35	-.01	-.32				
.150	-.09	.17	-.18					
.170	.12	.14						
.200	.10	.07	-.30	-.29				
.220	-.24	-.03						
.250	-.31	-.09	-.65					
.265					-1.51	-.25		
.270	-.31	-.17			-3.77	.43	-1.01	.29
.303	-.31	-.25	-1.40	-.33	-1.55	.84	-.70	.46
.350	-.43	-.32	-1.93	-.43	-1.32	.27	-.53	.67
.400	-.68	-.42	-1.80	-.65	-.47	.36	-.29	.73
.450	-.72	-.59	-.91		-.08	.39		
.475	-.87	-.02						
.500	-1.03	.49	-.18	-1.67	.13	-.15		
.515					.14	.14		
.550			-.07					
.600	-.36	.85	-.80	-.42				
.700	-.70	.58	-.71	-.26				
.850	-1.25	-.54	-.53	-.49				

RUN POINT	145 2979	ALPHA BETA	-0 50.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.53	-.53	-.53	-.53				
.020	-1.03	.49	-.21	-.81				
.050	-.69	.63	-1.26	-.64				
.100	-.01	.44	-.09	-.41				
.150	-.02	.26	-.25					
.170	.14	.21						
.200	.11	.18	-.36	-.38				
.220	-.30	.12						
.250	-.42	.06	-1.00					
.265							-2.27	-.16
.270	-.56	-.03					-2.77	-.11
.303	-.51	-.16	-1.12	-.45	-1.75	1.13	-.47	.62
.350	-.52	-.23	-2.37	-.52	-1.70	.46	-.71	.85
.400	-.73	-.36	-1.61	-.78	-.67	.45	-.40	1.03
.450	-.83	-.70	-.99		-.11	.47		
.475	-.61	-.08						
.500	-.69	.61	-.84	-1.00	-.11	-.14		
.515					-.32	-.32		
.550			-.90					
.600	-.54	1.04	-2.03	-.61				
.700	-1.04	.77	-1.67	-.54				
.850	-1.73	-.77	-1.15	-1.15				

RUN POINT	145 2980	ALPHA BETA	-0 60.1					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.81	-.81	-.81	-.81				
.020	-.96	.24	-.51	-.87				
.050	-.49	.57	-.89	-.63				
.100	.04	.48	-.13	-.50				
.150	.05	.33	-.30					
.170	-.10	.28						
.200	-.24	.26	-.43	-.60				
.220	-.41	.28						
.250	-.74	.22	-1.26					
.265					-2.76	-.00		
.270	-.85	.12			-4.26	-.91	-.36	.24
.303	-.81	-.00	-1.97	-.52	-1.70	1.14	-.27	.61
.350	-.72	-.16	-3.52	-.53	-2.13	.37	-1.51	.90
.400	-.76	-.33	-4.14	-.60	-1.31	.22	-1.23	1.05
.450	-.61	-.58	-3.15		-1.01	.39		
.475	-.45	-.09						
.500	-.58	.64	-2.22	-.79	-.49	.21		
.515					-1.53	-1.53		
.550			-1.67					
.600	-.59	1.16	-2.27	-.99				
.700	-1.15	1.00	-1.57	-.80				
.850	-1.63	-.82	-1.92	-1.31				

RUN POINT	145 2981	ALPHA BETA	-0 70.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.08	-1.08	-1.08	-1.08				
.020	-.92	-.12	-.76	-.95				
.050	-.46	.35	-.85	-.62				
.100	-.09	.45	-.24	-.63				
.150	-.42	.33	-.30					
.170	-.70	.25						
.200	-.95	.27	-.44	-.66				
.220	-1.11	.28						
.250	-.77	.27	-1.47					
.265							-3.06	.10
.270	-.79	.23					-3.16	-1.55
.303	-.66	.10	-1.87	-.57	-2.37	1.29	-.13	.65
.350	-.62	-.08	-3.15	-.56	-1.53	.44	-1.69	.99
.400	-.53	-.18	-2.98	-.58	-1.12	.48	-1.04	1.29
.450	-.58	-.66	-2.78		-.74	.63		
.475	-.54	-.19						
.500	-.51	.45	-2.29	-.90	-.50	.62		
.515					-2.01	-2.01		
.550			-2.22					
.600	-.75	.87	-2.38	-.94				
.700	-1.15	.93	-1.57	-1.32				
.850	-1.48	-.87	-1.81	-1.07				

RUN POINT	145 2982	ALPHA BETA	-1 80.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.17	-1.17	-1.17	-1.17					
.020	-.09	-.47	-.99	-.94					
.050	-.30	.10	-.68	-.65					
.100	-.24	.33	-.29	-.68					
.150	-.18	.27	-.30						
.170	-.79	.17							
.200	-.80	.24	-.35	-.66					
.220	-.65	.28							
.250	-.57	.30	-1.00						
.265					-2.20	.12			
.270	-.59	.29			-.89	-1.81	-.52	.29	
.303	-.55	.12	-1.17	-.51	-.68	.76	-.73	.67	
.350	-.47	-.15	-2.11	-.44	-.70	.57	-.74	1.13	
.400	-.50	-.24	-2.13	-.58	-.51	.57	-.50	1.54	
.450	-.43	-.50	-2.09		-.44	.97			
.475	-.44	-.16							
.500	-.59	.38	-1.85	-.78	-.52	1.07			
.515					-1.80	-1.80			
.550			-2.01						
.600	-.57	.54	-2.15	-.56					
.700	-.51	.50	-2.39	-1.57					
.850	-1.70	-.93	-2.40	-2.72					

RUN POINT	145 2983	ALPHA BETA	-1 90.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.19	-1.19	-1.19	-1.19					
.020	-.35	-.81	-1.08	-.83					
.050	-.46	-.23	-.68	-.65					
.100	-.46	.17	-.38	-.65					
.150	-.62	.21	-.37						
.170	-.46	.17							
.200	-.42	.17	-.37	-.60					
.220	-.44	.21							
.250	-.41	.34	-.82						
.265					-1.40	.19			
.270	-.39	.31			-.50	-1.93	-.45	.20	
.303	-.35	.19	-.91	-.54	-.36	.81	-.50	.52	
.350	-.35	-.01	-1.55	-.53	-.37	.74	-.43	1.13	
.400	-.44	-.18	-1.90	-.71	-.34	.83	-.34	1.35	
.450	-.54	-.45	-1.82		-.40	1.14			
.475	-.46	-.14							
.500	-.48	.38	-1.80	-.90	-.49	1.35			
.515					-1.68	-1.68			
.550			-2.16						
.600	-.94	.65	-2.56	-1.19					
.700	-1.19	.78	-2.46	-1.60					
.850	-1.34	-.90	-1.19	-1.38					

RUN POINT	145 2984	ALPHA BETA	0.0 0.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.78	.78	.78	.78					
.020	.17	.23	.90	-.46					
.050	-.29	-.25	-.11	-.39					
.100	-.11	-.05	.39	-.63					
.150	-.18	.01	.14						
.170	.09	.08							
.200	-.05	-.05	-.03	.08					
.220	-.59	-.52							
.250	-.38	-.31	.37						
.265					.72	-.15			
.270	-.33	-.26			-.81	.75	-.70	-.48	
.303	-.16	-.15	-.91	.09	-1.23	-1.02	-.91	-.78	
.350	.05	.04	-.58	.09	-.52	-.43	-.47	-.53	
.400	.20	.20	-.31	.21	-.27	-.05	.01	-.03	
.450	.37	.40	-.07		.08	.15			
.475	.31	.46							
.500	.36	.45	.18	.34	.22	.06			
.515					.28	.28			
.550			.42						
.600	.40	.41	.52	.32					
.700	.33	.33	.57	.30					
.850	.06	-1.04	.83	.20					

RUN POINT	145 2985	ALPHA BETA	.0 -10.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.73	.73	.73	.73					
.020	.47	-.05	.90	-.45					
.050	.00	-.46	.11	-.41					
.100	-.01	-.00	.45	-.02					
.150	-.04	.03	.18						
.170	.08	.12							
.200	.03	-.02	.02	.08					
.220	-.33	-.26							
.250	-.38	-.24	.41						
.265					.79	-.07			
.270	-.39	-.16			.07	-.18	-.50	-.70	
.303	-.26	-.07	-.88	.09	-1.01	-1.20	-.74	-.99	
.350	-.07	.04	-.53	.07	-.37	-.50	-.55	-.61	
.400	.11	.20	-.28	.19	-.11	-.21	-.07	.00	
.450	.36	.38	.01		.12	.06			
.475	.44	.52							
.500	.33	.40	.16	.34	.04	.13			
.515					.27	.27			
.550			.44						
.600	.31	.40	.48	.27					
.700	.31	.32	.52	.26					
.850	.25	-.93	.35	.15					

RUN POINT	145 2986	ALPHA BETA	.0 -20.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.53	.53	.53	.53					
.020	.62	-.36	.73	-.53					
.050	.25	-.59	-.18	-.52					
.100	.11	-.02	.44	-.68					
.150	.12	.07	.22						
.170	.14	.16							
.200	.05	.02	.00	.04					
.220	-.26	-.19							
.250	-.33	-.17	.48						
.265					.54	-.09			
.270	-.36	-.13			.72	-1.09	-.28	-.88	
.303	-.29	-.09	-.92	.02	-.66	-1.43	-.45	-1.08	
.350	-.17	.02	-.78	-.03	-.24	-.65	-.36	-.39	
.400	.01	.13	-.59	.05	.07	-.28	-.02	.01	
.450	.26	.32	-.25		.21	.04			
.475	.30	.42							
.500	.19	.32	.01	.05	-.16	.14			
.515					.20	.20			
.550			.39						
.600	.32	.33	.38	.05					
.700	.41	.22	.22	.08					
.850	.37	-.88	-.04	-.03					

RUN POINT	145 2987	ALPHA BETA	.0 -30.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.27	.27	.27	.27					
.020	.70	-.61	.54	-.60					
.050	.46	-.65	-.51	-.54					
.100	.23	-.00	.37	-.13					
.150	.26	.11	.11						
.170	.19	.16							
.200	.11	.03	-.08	-.06					
.220	-.15	-.18							
.250	-.25	-.20	.21						
.265					.23	-.11			
.270	-.30	-.15			1.47	-1.95	-.03	-1.05	
.303	-.27	-.11	-1.11	-.12	-.23	-1.53	-.17	-1.17	
.350	-.22	-.04	-1.31	-.18	-.15	-1.04	-.09	-.35	
.400	-.11	-.07	-1.26	-.15	.20	-.47	.11	.03	
.450	.04	.03	-.91		.28	-.11			
.475	.11	.11							
.500	.12	.12	-.16	-.46	-.48	.06			
.515					.17	.17			
.550			.27						
.600	.33	.15	.10	-.23					
.700	.65	-.04	-.53	-.17					
.850	.36	-.93	-.43	-.20					

RUN POINT	145 2988	ALPHA BETA	0 -40.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-0.06	-0.06	-0.06	-0.06				
.020	.02	-0.80	.23	-0.70				
.050	.39	-0.68	-1.27	-0.60				
.100	.34	.01	.32	-0.25				
.150	.27	.08	.04					
.170	.22	.14						
.200	.16	.08	-0.22	-0.18				
.220	.00	-0.16						
.250	-0.09	-0.24	-0.11					
.265								
.270	-0.18	-0.26			-0.41	-0.19		
.303	-0.21	-0.19	-1.37	-0.26	1.19	-3.09	.17	-1.17
.350	-0.23	-0.20	-1.83	-0.35	.32	-1.81	.14	-1.24
.400	-0.17	-0.33	-1.86	-0.46	-0.01	-1.63	.23	-0.43
.450	-0.05	-0.30	-1.16		.24	-0.73	.35	-0.08
.475	-0.07	-0.30			.36	-0.18		
.500	.09	-0.24	-0.32	-1.05	-0.51	.14		
.515					.09	.09		
.550			.07					
.600	.45	-0.20	-0.51	-0.57				
.700	.03	-0.64	-1.93	-0.35				
.850	.37	-0.93	-1.58	-0.50				

RUN POINT	145 2989	ALPHA BETA	0 -50.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-0.42	-0.42	-0.42	-0.42				
.020	.44	-0.92	-0.09	-0.79				
.050	.62	-0.57	-1.16	-0.67				
.100	.43	-0.02	.35	-0.35				
.150	.44	.09	-0.12					
.170	.27	.14						
.200	.25	.13	-0.30	-0.28				
.220	.16	-0.16						
.250	.07	-0.30	-0.50					
.265								
.270	-0.01	-0.30						
.303	-0.10	-0.30	-1.53	-0.42				
.350	-0.18	-0.38	-2.43	-0.53				
.400	-0.18	-0.52	-2.44	-0.72				
.450	-0.35	-0.54	-1.56					
.475	-0.15	-0.44						
.500	.06	-0.58	-0.68	-1.31				
.515								
.550			-0.57					
.600	.56	-0.47	-1.39	-0.60				
.700	1.03	-1.27	-3.75	-0.53				
.850	.63	-0.97	-2.62	-1.17				

RUN POINT	145 2990	ALPHA BETA	0 -60.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-0.73	-0.73	-0.73	-0.73				
.020	.13	-0.86	-0.40	-0.82				
.050	.35	-0.36	-0.78	-0.68				
.100	.49	.01	.16	-0.43				
.150	.46	.12	-0.25					
.170	.31	.17						
.200	.34	.10	-0.48	-0.40				
.220	.27	-0.27						
.250	.21	-0.39	-0.89					
.265								
.270	.14	-0.41			-0.18	-0.36		
.303	.03	-0.36	-1.71	-0.44	.31	-3.87	.31	-1.01
.350	-0.10	-0.42	-2.65	-0.57	1.02	-1.85	.57	-0.84
.400	-0.15	-0.67	-2.39	-0.85	.20	-1.70	.70	-0.67
.450	-0.70	-0.63	-1.67		.28	-0.63	.81	-0.60
.475	-0.28	-0.71			.64	-0.29		
.500	.11	-0.56	-1.06	-1.09	-0.23	-0.02		
.515					-0.27	-0.27		
.550			-1.06					
.600	.53	-0.59	-2.40	-0.55				
.700	.46	-1.84	-4.22	-0.92				
.850	.79	-1.01	-2.72	-2.45				

RUN POINT	146 3041	ALPHA BETA	0 -0.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.82	.82	.82	.82				
.020	.19	.17	.84	-0.57				
.050	-0.38	-0.40	-0.07	-0.55				
.100	-0.18	-0.14	.06	-0.13				
.150	-0.25	-0.05	-0.06					
.170	.05	.07						
.200	-0.08	-0.11	-0.12	-0.01				
.220	-0.47	-0.43						
.250	-0.49	-0.41	.36					
.265								
.270	-0.43	-0.36			.80	-0.23		
.303	-0.26	-0.23	-0.72	-0.02	-1.11	-0.86	-0.54	-0.44
.350	-0.04	.00	-0.46	-0.05	-0.43	-0.37	-0.73	-0.60
.400	.13	.16	-0.24	.09	-0.24	-0.10	.03	-0.32
.450	.30	.30	-0.07		.03	.06		
.475	.40	.39						
.500	.31	.34	.04	.29	.04	-0.01		
.515					.17	.17		
.550			.27					
.600	.29	.30	.36	.24				
.700	.24	.24	.37	.22				
.850	.05	-1.33	.27	.11				

RUN POINT	146 3042	ALPHA BETA	0 10.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.76	.76	.76	.76				
.020	-0.16	.48	.80	-0.54				
.050	-0.61	-0.08	-0.10	-0.56				
.100	-0.21	-0.03	.04	-0.13				
.150	-0.30	-0.02	-0.11					
.170	.05	.04						
.200	-0.09	-0.08	-0.14	-0.04				
.220	-0.44	-0.38						
.250	-0.41	-0.43	.25					
.265								
.270	-0.34	-0.40						
.303	-0.16	-0.31	-0.80	-0.04				
.350	.01	-0.12	-0.72	-0.06				
.400	.13	.08	-0.50	.07				
.450	.28	.28	-0.24					
.475	.45	.36						
.500	.36	.22	.04	.13				
.515								
.550			.28					
.600	.30	.26	.34	.11				
.700	.21	.26	.27	.14				
.850	.08	-1.28	.26	.08				

RUN POINT	146 3043	ALPHA BETA	-0 20.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.58	.58	.58	.58				
.020	-.50	.68	.64	-.60				
.050	-.61	.17	-.20	-.58				
.100	-.22	.11	-.02	-.19				
.150	-.22	.05	-.14					
.170	.08	.10						
.200	-.06	.02	-.21	-.09				
.220	-.37	-.24						
.250	-.32	-.33	.09					
.265					.27	-.34		
.270	-.24	-.36			-.203	.74	-.87	-.11
.303	-.12	-.34	-.91	-.12	-.134	-.25	-.87	-.20
.350	-.00	-.19	-1.02	-.15	-.82	-.14	-.43	-.07
.400	.02	-.03	-.94	-.10	-.31	.09	-.01	.08
.450	.04	.16	-.54		-.05	.19		
.475	.22	.25						
.500	.25	.20	-.09	-.30	.14	-.20		
.515					.10	.10		
.550			.34					
.600	.28	.23	.36	-.15				
.700	.18	.40	.14	-.11				
.850	-.05	-1.22	.34	.00				

RUN POINT	146 3044	ALPHA BETA	-1 30.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.24	.24	.24	.24				
.020	-.85	.78	.41	-.74				
.050	-.95	.44	-.45	-.65				
.100	-.21	.25	-.08	-.30				
.150	-.15	.13	-.20					
.170	.08	.18						
.200	-.02	.07	-.29	-.19				
.220	-.33	-.15						
.250	-.32	-.25	-.26					
.265							-.35	-.32
.270	-.28	-.25					-.263	.82
.303	-.17	-.32	-1.02	-.24			-1.38	.13
.350	-.20	-.28	-1.35	-.31			-1.03	.00
.400	-.43	-.17	-1.18	-.32			-.49	.22
.450	-.37	.04	-.75				-.15	.28
.475	-.49	.09						
.500	-.28	.16	-.07	-.88			.14	-.24
.515							.14	.14
.550			.32					
.600	-.07	.22	.09	-.39				
.700	-.15	.53	-.40	-.24				
.850	-.45	-1.11	-.05	-.15				

RUN POINT	146 3045	ALPHA BETA	-1 40.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.14	-.14	-.14	-.14				
.020	-1.09	.73	.09	-.75				
.050	-1.04	.62	-.73	-.68				
.100	-.15	.40	-.17	-.40				
.150	-.24	.22	-.31					
.170	.08	.22						
.200	.05	.12	-.35	-.36				
.220	-.30	.01						
.250	-.33	-.11	-.46					
.265					-1.03	-.27		
.270	-.34	-.18			-.286	.52	-.83	.07
.303	-.33	-.27	-1.13	-.40	-1.36	.43	-.62	.18
.350	-.48	-.29	-1.42	-.49	-.98	.09	-.53	.31
.400	-.71	-.25	-1.17	-.63	-.37	.14	-.28	.32
.450	-.51	-.06	-.71		-.14	.21		
.475	-.77	-.03						
.500	-1.01	.20	-.29	-1.31	-.05	-.30		
.515					-.08	-.08		
.550			-.03					
.600	-.52	.33	-.60	-.35				
.700	-.69	.66	-1.56	-.30				
.850	-.74	-1.20	-1.32	-.55				

RUN POINT	146 3046	ALPHA BETA	-1 50.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.53	-.53	-.53	-.53				
.020	-1.18	.57	-.26	-.92				
.050	-.99	.69	-.69	-.75				
.100	-.16	.48	-.25	-.52				
.150	-.13	.32	-.35					
.170	.07	.25						
.200	.09	.23	-.38	-.50				
.220	-.32	.20						
.250	-.44	.10	-.72					
.265							-1.79	-.12
.270	-.58	.01					-2.40	-.01
.303	-.63	-.12	-1.15	-.50			-1.11	.68
.350	-.76	-.26	-1.53	-.63			-.81	.18
.400	-.88	-.16	-1.35	-.74			-.39	.19
.450	-.77	-.17	-.86				-.29	.31
.475	-.70	.09						
.500	-.65	.38	-.86	-.84			-.25	-.20
.515							-.42	-.42
.550			-.57					
.600	-.57	.46	-1.48	-.40				
.700	-1.04	.60	-2.22	-.72				
.850	-1.20	-1.29	-1.63	-1.31				

RUN POINT	146 3047	ALPHA BETA	-1 60.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.87	-.87	-.87	-.87				
.020	-1.19	.27	-.60	-1.01				
.050	-.71	.63	-.73	-.77				
.100	-.04	.55	-.36	-.63				
.150	-.04	.39	-.46					
.170	-.08	.35						
.200	-.13	.33	-.52	-.60				
.220	-.61	.36						
.250	-.86	.28	-1.04					
.265					-2.11	.03		
.270	-.79	.19			-3.09	-.48	-.48	-.00
.303	-.72	.03	-1.60	-.62	-1.42	.73	-.32	.22
.350	-.77	-.06	-2.70	-.63	-1.73	.03	-1.23	.34
.400	-.61	-.04	-2.69	-.72	-1.25	-.17	-1.19	.58
.450	-.68	.07	-1.58		-1.01	.11		
.475	-.48	.30						
.500	-.56	.49	-1.43	-.51	-.48	-.11		
.515					-1.14	-1.14		
.550			-.79					
.600	-.47	.52	-1.05	-.38				
.700	-.71	.55	-1.86	-.54				
.850	-1.14	-1.30	-1.61	-1.51				

RUN POINT	146 3048	ALPHA BETA	-1 70.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.15	-1.15	-1.15	-1.15				
.020	-1.13	-.09	-.86	-1.08				
.050	-.56	.45	-.68	-.77				
.100	-.06	.50	-.36	-.76				
.150	-.04	.42	-.45					
.170	-.63	.36						
.200	-1.37	.35	-.48	-.77				
.220	-1.48	.35						
.250	-1.01	.40	-1.18					
.265							-2.23	.20
.270	-.90	.32					-2.66	-.99
.303	-.92	.20	-1.61	-.68			-1.39	.75
.350	-.90	.06	-2.68	-.67			-1.69	.15
.400	-.71	.05	-2.11	-.87			-1.31	-.11
.450	-.66	.04	-1.64				-.98	.06
.475	-.61	.35						
.500	-.67	.58	-1.64	-.59			-.77	.11
.515							-1.35	-1.35
.550			-.68					
.600	-.56	.64	-.49	-.55				
.700	-.84	.52	-1.46	-.74				
.850	-1.27	-1.28	-1.92	-1.26				

RUN POINT	146 3049	ALPHA BETA		-1 80.0						RUN POINT	146 3050	ALPHA BETA		-1 90.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		
0.000	-1.33	-1.33	-1.33	-1.33					0.000	-1.33	-1.33	-1.33	-1.33						
.020	-.90	-.46	-1.07	-1.08					.020	-.59	-.82	-1.17	-1.05						
.050	-.41	.18	-.66	-.79					.050	-.37	-.16	-.57	-.81						
.100	-.04	.47	-.50	-.82					.100	-.26	.33	-.54	-.84						
.150	-.05	.39	-.49						.150	-.77	.33	-.49							
.170	-1.00	.37							.170	-.88	.31								
.200	-1.12	.35	-.52	-.80					.200	-.96	.29	-.49	-.78						
.220	-1.00	.37							.220	-.75	.36								
.250	-.78	.41	-1.26						.250	-.75	.47	-1.16							
.265					-2.53	.27			.265					-2.20	.41				
.270	-.73	.42			-2.39	-1.63	-.24	-.15	.270	-.73	.49			-1.47	-1.98	-.54	-.16		
.303	-.63	.27	-1.52	-.73	-2.02	.65	-.16	.10	.303	-.71	.41	-1.17	-.66	-1.14	.61	-.94	.05		
.350	-.70	.16	-2.35	-.73	-1.47	.13	-1.48	.40	.350	-.80	.21	-1.49	-.79	-.91	.17	-1.16	.40		
.400	-.82	.16	-1.85	-1.10	-1.07	-.09	-1.11	.77	.400	-.77	.19	-.89	-.79	-.89	.03	-.85	.82		
.450	-.68	.10	-1.27		-.97	.08			.450	-.64	.21	-1.07		-.78	.11				
.475	-.64	.40							.475	-.54	.53								
.500	-.66	.68	-1.57	-.69	-.83	.24			.500	-.66	.77	-1.10	-.54	-.69	.31				
.515					-1.33	-1.33			.515				-1.34	-1.34					
.550			-.82						.550			-.58							
.600	-.72	.78	-.83	-.72					.600	-.84	.89	-1.53	-.71						
.700	-1.10	.76	-1.10	-1.02					.700	-1.03	.92	-1.09	-.99						
.850	-1.09	-1.22	-1.00	-1.29					.850	-.92	-1.23	-.80	-.95						

RUN POINT	146 3051	ALPHA BETA		.0 0.0						RUN POINT	146 3052	ALPHA BETA		.0 -10.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		
0.000	.85	.85	.85	.85					0.000	.73	.73	.73	.73						
.020	.19	.25	.86	-.50					.020	.47	-.16	.79	-.55						
.050	-.34	-.35	-.05	-.52					.050	-.06	-.66	-.05	-.54						
.100	-.14	-.11	.12	-.12					.100	-.07	-.15	.10	-.13						
.150	-.12	-.03	-.05						.150	-.15	-.06	-.06							
.170	.06	.09							.170	.00	.07								
.200	-.05	-.09	-.11	.00					.200	-.01	-.12	-.14	-.01						
.220	-.45	-.40							.220	-.43	-.40								
.250	-.46	-.41	.39						.250	-.49	-.37	.38							
.265					.84	-.22			.265					.75	-.13				
.270	-.42	-.35			-.37	.25	-.59	-.40	.270	-.50	-.28			.29	-.38	-.39	-.61		
.303	-.25	-.22	-.71	.01	-1.02	-.87	-.76	-.68	.303	-.36	-.13	-.72	-.03	-.79	-1.06	-.57	-.80		
.350	-.02	.01	-.43	-.02	-.43	-.35	-.50	-.39	.350	-.18	.02	-.47	-.02	-.32	-.48	-.39	-.49		
.400	.14	.18	-.21	.12	-.23	-.08	.02	-.07	.400	.06	.14	-.27	.07	-.09	-.22	-.10	-.01		
.450	.30	.32	-.06		.07	.05			.450	.24	.31	-.06		.06	.01				
.475	.42	.40							.475	.30	.46								
.500	.33	.30	.06	.30	.09	-.04			.500	.21	.33	.03	.23	-.11	-.01				
.515					.15	.15			.515					.13	.13				
.550			.27						.550			.25							
.600	.29	.24	.39	.28					.600	.21	.27	.33	.19						
.700	.23	.25	.37	.24					.700	.16	.24	.35	.21						
.850	.05	-1.31	.25	.13					.850	.14	-1.20	.15	.10						

RUN POINT	147 3072	ALPHA BETA		-5.0 0.0						RUN POINT	147 3073	ALPHA BETA		-10.0 0.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		
0.000	.50	.50	.50	.50					0.000	.14	.14	.14	.14						
.020	-.13	.02	.90	-.72					.020	-.67	-.24	.79	-1.03						
.050	-.44	-.37	.48	-.56					.050	-.67	-.59	.29	-.67						
.100	-.31	-.20	1.89	-.07					.100	-.52	-.56	1.54	-.12						
.150	-.41	-.60	.24						.150	-.45	-.95	.18							
.170	-.24	-.54							.170	-.61	-.86								
.200	-.04	-.98	-.06	.06					.200	-.42	-1.30	-.06	.04						
.220	-1.14	-1.10							.220	-1.45	-1.70								
.250	-.99	-.95	1.29						.250	-1.31	-1.60	1.43							
.265					2.25	-.72			.265					2.93	-1.20				
.270	-.85	-.85			-1.02	1.39	-1.18	-.70	.270	-1.23	-1.44			-.89	1.46	-1.25	-.66		
.303	-.93	-.72	-1.31	.09	-2.16	-1.71	-1.57	-1.13	.303	-.69	-1.20	-1.30	.12	-2.35	-1.85	-1.71	-1.17		
.350	-.16	-.25	-.87	.08	-.85	-.63	-1.44	-.83	.350	-.10	-.56	-.88	.08	-.90	-.61	-1.82	-.99		
.400	.09	.16	-.60	.19	-.70	-.22	-.26	-.29	.400	.21	.14	-.65	.14	-.91	-.22	-.61	-.54		
.450	.37	.60	-.31		-.22	.02			.450	.54	.52	-.40		-.48	.02				
.475	.67	.67							.475	.70	.56								
.500	.38	.39	-.21	.34	-.08	-.66			.500	.23	.22	-.36	.31	-.22	-.84				
.515					-.06	-.06			.515					-.14	-.14				
.550			.55						.550			.48							
.600	.29	.34	.47	.26					.600	.19	.22	.32	.22						
.700	.31	.23	.55	.28					.700	.30	.13	.42	.18						
.850	.06	-1.49	1.36	.18					.850	.02	-1.43	1.36	.07						

RUN POINT	146 3053	ALPHA BETA	.0 -20.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.57	.57	.57	.57				
.020	.56	-.46	.64	-.64				
.050	.22	-.82	-1.0	-.59				
.100	.06	-.16	.07	-.18				
.150	.02	.01	-.05					
.170	.15	.10						
.200	.04	-.05	-.16	-.10				
.220	-.30	-.31						
.250	-.39	-.27	.28					
.265					.45	-.10		
.270	-.44	-.20			.64	-1.03	-.23	-.74
.303	-.37	-.10	-.83	-.12	-.50	-1.19	-.34	-.93
.350	-.24	-.00	-.76	-.17	-.26	-.64	-.21	-.35
.400	-.06	.05	-.60	-.10	-.06	-.29	.03	-.03
.450	.19	.19	-.28		.01	-.00		
.475	.28	.32						
.500	.19	.29	-.07	-.10	-.34	.07		
.515					.05	.05		
.550			.21					
.600	.20	.26	.31	-.11				
.700	.21	.14	.25	.03				
.850	.33	-1.11	-.32	-.05				

RUN POINT	146 3054	ALPHA BETA	.0 -30.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.28	.28	.28	.28				
.020	.75	-.77	.41	-.72				
.050	.50	-.88	-.44	-.68				
.100	.24	-.11	.04	-.27				
.150	.22	.05	-.11					
.170	.21	.11						
.200	.11	.01	-.22	-.20				
.220	-.13	-.23						
.250	-.25	-.24	.03					
.265							-.12	-.13
.270	-.33	-.20					.82	-1.76
.303	-.33	-.13	-.94	-.26			-.03	-1.44
.350	-.26	-.13	-1.12	-.31			-1.16	-1.06
.400	-.15	-.26	-1.19	-.33			-.01	-.44
.450	.05	-.11	-.66				.03	-.14
.475	.15	-.19						
.500	.14	-.21	-.16	-.79			-.41	.02
.515							.03	.03
.550			.22					
.600	.23	-.00	.27	-.32				
.700	.25	-.07	-.11	-.15				
.850	.44	-1.05	-.97	-.26				

RUN POINT	146 3055	ALPHA BETA	.0 -40.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.13	-.13	-.13	-.13				
.020	.67	-.98	.10	-.78				
.050	.65	-.93	-.73	-.73				
.100	.37	-.07	.03	-.39				
.150	.40	.06	-.19					
.170	.28	.13						
.200	.23	.06	-.30	-.33				
.220	.03	-.23						
.250	-.11	-.26	-.26					
.265					-.75	-.27		
.270	-.18	-.25			.68	-2.44	.04	-.88
.303	-.23	-.27	-1.10	-.40	.29	-1.35	.07	-.84
.350	-.25	-.35	-1.58	-.48	-.13	-1.16	.16	-.31
.400	-.17	-.58	-1.49	-.63	-.05	-.58	.27	-.26
.450	-.03	-.34	-1.19		-.03	-.31		
.475	.14	-.39						
.500	.26	-.70	-.38	-1.07	-.48	-.11		
.515					-.12	-.12		
.550			.06					
.600	.33	-.49	-.13	-.38				
.700	.34	-.41	-1.05	-.25				
.850	.62	-1.12	-2.02	-.65				

RUN POINT	146 3056	ALPHA BETA	.0 -50.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.48	-.48	-.48	-.48				
.020	.50	-1.13	-.23	-.91				
.050	.68	-.75	-.71	-.82				
.100	.50	-.03	-.09	-.50				
.150	.47	.05	-.28					
.170	.30	.12						
.200	.24	.04	-.39	-.45				
.220	.19	-.26						
.250	.11	-.41	-.59					
.265							-1.42	-.48
.270	-.03	-.48					.35	-2.76
.303	-.10	-.48	-1.28	-.56			.58	-1.41
.350	-.16	-.51	-1.94	-.63			-.06	-1.26
.400	-.12	-.59	-1.78	-.65			-.18	-.74
.450	-.06	-.46	-1.21				-.15	-.51
.475	.19	-.59						
.500	.37	-.56	-.61	-1.10			-.71	-.25
.515							-.39	-.39
.550			-.32					
.600	.48	-.52	-.79	-.29				
.700	.37	-.85	-2.32	-.37				
.850	.65	-1.18	-2.02	-1.50				

RUN POINT	146 3057	ALPHA BETA	.0 -60.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.84	-.84	-.84	-.84				
.020	.16	-1.09	-.52	-.95				
.050	.59	-.56	-.74	-.82				
.100	.54	.03	-.16	-.55				
.150	.49	.05	-.31					
.170	.37	-.02						
.200	.39	-.05	-.47	-.57				
.220	.37	-.55						
.250	.32	-.68	-.86					
.265					-1.96	-.68		
.270	.19	-.70			-.07	-2.92	.08	-.65
.303	.11	-.68	-1.54	-.67	.76	-1.51	.26	-.57
.350	-.02	-.79	-2.73	-.75	-.10	-1.80	.31	-.61
.400	-.02	-.93	-2.95	-.81	-.45	-1.33	.58	-1.02
.450	-.00	-.79	-2.01		-.37	-1.21		
.475	.29	-.54						
.500	.50	-.59	-1.95	-.68	-.63	-.73		
.515					-1.12	-1.12		
.550			-.67					
.600	.61	-.57	-.94	-.38				
.700	.51	-.63	-1.80	-.53				
.850	.50	-1.24	-2.30	-.57				

RUN POINT	146 3058	ALPHA BETA	.0 -70.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.07	-1.07	-1.07	-1.07				
.020	-.19	-1.02	-.78	-1.02				
.050	.36	-.44	-.69	-.85				
.100	.54	.05	-.23	-.70				
.150	.52	-.17	-.35					
.170	.38	-.44						
.200	.37	-.93	-.51	-.75				
.220	.38	-1.41						
.250	.38	-1.03	-1.08					
.265							-2.32	-.89
.270	.30	-.91					-.61	-2.91
.303	.19	-.89	-1.66	-.75			.65	-1.39
.350	.12	-.94	-3.16	-.85			-.12	-1.91
.400	.08	-1.00	-4.14	-.97			-.70	-1.90
.450	.04	-.77	-2.98				-.59	-1.84
.475	.32	-.72						
.500	.59	-.92	-2.42	-.65			-.51	-1.02
.515							-1.35	-1.35
.550			-.84					
.600	.72	-.84	-1.02	-.71				
.700	.66	-.85	-1.19	-.73				
.850	.66	-1.30	-1.52	-1.11				

RUN POINT	146 3059	ALPHA BETA	0 -80.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.20	-1.20	-1.20	-1.20					
.020	-.60	-.69	-.96	-1.03					
.050	.08	-.43	-.56	-.80					
.100	.42	-.27	-.30	-.80					
.150	.43	-.77	-.35						
.170	.35	-1.05							
.200	.33	-1.17	-.47	-.83					
.220	.42	-1.16							
.250	.44	-.91	-1.20						
.265					-2.48	-.84			
.270	.40	-.89			-1.33	-2.64	-.02	-.43	
.303	.32	-.84	-1.75	-.83	.69	-1.67	.19	-.39	
.350	.21	-.77	-3.47	-.69	-.09	-1.93	.37	-1.51	
.400	.15	-.91	-2.53	-1.35	-.54	-1.76	.77	-1.49	
.450	.01	-.84	-3.34		-.38	-1.42			
.475	.31	-.82							
.500	.07	-.93	-1.46	-.86	-.37	-1.15			
.515					-1.21	-1.21			
.550			-.81						
.600	.80	-.79	-.76	-.77					
.700	.03	-.93	-.96	-.85					
.850	.08	-1.24	-.89	-1.07					

RUN POINT	146 3060	ALPHA BETA	0 -90.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.18	-1.18	-1.18	-1.18					
.020	-.92	-.49	-1.07	-.97					
.050	-.26	-.46	-.47	-.77					
.100	.27	-.44	-.37	-.81					
.150	.23	-1.10	-.39						
.170	.31	-1.00							
.200	.27	-.99	-.51	-.83					
.220	.33	-.88							
.250	.40	-.88	-1.25						
.265					-2.20	-.79			
.270	.41	-.86			-1.80	-2.22	-.05	-.52	
.303	.39	-.79	-1.42	-.77	.66	-2.03	.12	-.81	
.350	.33	-.85	-1.90	-.88	.07	-1.41	.44	-1.21	
.400	.32	-.81	-1.58	-.81	-.29	-1.08	.85	-1.03	
.450	.20	-.82	-1.55		-.14	-1.01			
.475	.47	-.79							
.500	.75	-.72	-1.73	-.70	.08	-.84			
.515					-.94	-.94			
.550			-.69						
.600	.89	-.75	-.72	-.67					
.700	.94	-.92	-.92	-.90					
.850	.97	-1.20	-.77	-.86					

RUN POINT	147 3068	ALPHA BETA	0 0.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.76	.76	.76	.76					
.020	.14	.24	.97	-.43					
.050	-.21	-.19	-.15	-.35					
.100	-.07	.03	.60	.01					
.150	-.19	.04	.31						
.170	.10	.11							
.200	-.00	-.11	.05	.14					
.220	-.35	-.38							
.250	-.35	-.39	.78						
.265					1.31	-.26			
.270	-.30	-.36			-.97	.85	-.90	-.54	
.303	-.15	-.26	-1.09	.15	-1.61	-1.34	-1.13	-.98	
.350	.04	.01	-.74	.15	-.58	-.55	-.76	-.64	
.400	.20	.25	-.44	.28	-.28	-.11	.09	-.04	
.450	.40	.53	-.08		.09	.17			
.475	.50	.64							
.500	.45	.53	.19	.42	.23	.03			
.515					.33	.33			
.550			.48						
.600	.49	.45	.60	.37					
.700	.43	.31	.73	.36					
.850	.09	-.45	1.16	.25					

RUN POINT	147 3069	ALPHA BETA	9.9 0.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.93	.93	.93	.94					
.020	.41	.42	.81	.07					
.050	-.04	-.05	-.39	-.09					
.100	.09	.14	.20	.06					
.150	.08	.21	.04						
.170	.18	.31							
.200	.16	.20	-.08	.17					
.220	-.18	-.09							
.250	-.22	-.12	.29						
.265					.82	.01			
.270	-.18	-.09			-.25	.43	-.37	-.35	
.303	-.07	.01	-.66	.15	-.85	-.72	-.39	-.43	
.350	.12	.17	-.24	.12	-.11	-.15	.06	-.04	
.400	.28	.31	.06	.25	.24	.18	.33	.28	
.450	.38	.49	.35		.37	.35			
.475	.52	.61							
.500	.52	.58	.44	.44	.46	.45			
.515					.51	.51			
.550			.56						
.600	.51	.58	.60	.44					
.700	.42	.55	.57	.43					
.850	-.28	-1.33	1.65	.18					

RUN POINT	147 3070	ALPHA BETA	4.9 0.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.83	.83	.83	.83					
.020	.30	.35	.89	-.26					
.050	-.16	-.14	-.32	-.15					
.100	-.01	.05	.32	.12					
.150	-.02	.09	.08						
.170	.13	.19							
.200	.06	.04	-.08	.13					
.220	-.51	-.18							
.250	-.28	-.20	.39						
.265					.92	-.05			
.270	-.25	-.17			-.62	.41	-.58	-.39	
.303	-.10	-.05	-.91	.13	-1.19	-.95	-.68	-.64	
.350	.08	.14	-.48	.11	-.28	-.34	-.18	-.24	
.400	.25	.29	-.16	.26	.07	.03	.16	.17	
.450	.39	.41	.23		.26	.13			
.475	.54	.49							
.500	.48	.49	.40	.42	.41	.35			
.515					.45	.45			
.550			.44						
.600	.48	.48	.56	.44					
.700	.38	.42	.59	.41					
.850	-.32	-1.47	1.50	.23					

RUN POINT	147 3071	ALPHA BETA	-0 0.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.73	.73	.73	.73					
.020	.15	.21	.93	-.45					
.050	-.25	-.25	-.23	-.37					
.100	-.12	-.04	.60	-.01					
.150	-.16	-.06	.27						
.170	.05	.02							
.200	-.07	-.15	.08	.11					
.220	-.37	-.35							
.250	-.36	-.38	.81						
.265					1.66	-.27			
.270	-.30	-.37			-1.08	.93	-.95	-.56	
.303	-.14	-.27	-1.16	.14	-1.63	-1.37	-1.27	-.97	
.350	.05	.02	-.77	.14	-.59	-.56	-.83	-.68	
.400	.21	.25	-.40	.26	-.30	-.12	.06	-.05	
.450	.39	.50	-.08		.07	.16			
.475	.49	.65							
.500	.45	.52	.14	.38	.12	-.12			
.515					.29	.29			
.550			.49						
.600	.48	.44	.59	.32					
.700	.45	.31	.76	.30					
.850	.14	-1.54	1.21	.19					

RUN POINT	148 3074	ALPHA BETA	5.0 -20.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.47	.47	.47	.47					
.020	.50	-.35	.79	-.52					
.050	.46	-.45	-.48	-.46					
.100	.09	-.03	.78	-.04					
.150	.01	.01	.31						
.170	.07	.10							
.200	-.03	-.06	-.04	.07					
.220	-.31	-.32							
.250	-.41	-.22	.73						
.265					1.27	-.04			
.270	-.42	-.15			1.18	-1.27	-.34	-1.17	
.303	-.33	-.04	-1.30	.04	-.87	-2.01	-.01	-1.01	
.350	-.19	.06	-1.05	.03	-.38	-.92	-.44	-.88	
.400	-.04	.18	-.70	.11	.07	-.50	.08	-.05	
.450	.32	.37	-.44		.25	-.03			
.475	.42	.46							
.500	.37	.40	-.12	.14	-.30	.06			
.515					.11	.11			
.550			.36						
.600	.51	.30	.34	.14					
.700	.58	.16	.05	.15					
.850	.34	-1.45	.25	-.04					

RUN POINT	148 3075	ALPHA BETA	5.0 -20.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.64	.64	.64	.64					
.020	.74	-.20	.73	-.28					
.050	.39	-.40	-.28	-.30					
.100	.22	.10	.39	-.01					
.150	.18	.20	.11						
.170	.26	.27							
.200	.18	.14	-.05	.08					
.220	-.12	-.07							
.250	-.20	-.05	.30						
.265							.71	.07	
.270	-.23	-.00					.71	-.99	-.18
.303	-.17	.07	-.96	.08	-.33	-1.31	-.32	-.94	
.350	-.04	.14	-.71	.03	-.25	-.46	-.01	-.20	
.400	.12	.23	-.33	.11	.06	-.04	.25	.13	
.450	.32	.36	.19		.20	.18			
.475	.41	.48							
.500	.34	.50	.35	.16	.27	.33			
.515					.38	.38			
.550			.38						
.600	.39	.50	.53	.18					
.700	.40	.37	.48	.25					
.850	.36	-1.44	.21	.08					

RUN POINT	148 3076	ALPHA BETA	5.0 -20.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.49	.49	.49	.49					
.020	.59	-.35	.77	-.52					
.050	.27	-.46	-.35	-.44					
.100	.11	.04	.95	-.04					
.150	.12	.10	.38						
.170	.11	.14							
.200	.00	-.04	-.02	.06					
.220	-.28	-.25							
.250	-.36	-.20	.78						
.265					1.33	-.01			
.270	-.40	-.14			1.20	-1.26	-.30	-1.23	
.303	-.44	-.01	-1.24	.06	-.94	-2.02	-.35	-1.04	
.350	-.23	.10	-1.09	.02	-.35	-.99	-.37	-.94	
.400	-.04	.19	-.80	.10	.07	-.54	.10	-.01	
.450	.34	.30	-.49		.26	.02			
.475	.47	.45							
.500	.37	.35	.01	.13	-.16	.05			
.515					.15	.15			
.550			.41						
.600	.53	.28	.31	.12					
.700	.62	.16	-.08	.15					
.850	.33	-1.45	.28	-.05					

RUN POINT	148 3077	ALPHA BETA	5.0 -20.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.08	.08	.08	.08					
.020	.35	-.68	.51	-.76					
.050	.09	-.63	-.23	-.56					
.100	-.10	-.31	1.34	-.10					
.150	-.10	-.52	.16						
.170	-.33	-.18							
.200	-.68	-.68	-.12	.04					
.220	-1.14	-1.11							
.250	-1.07	-.65	1.13						
.265							2.08	-.18	
.270	-1.05	-.44					1.78	-1.41	-.36
.303	-.94	-.18	-1.35	.02	-1.03	-2.27	-.67	-1.91	
.350	-.40	-.11	-1.24	.01	-.37	-1.14	-.49	-1.53	
.400	-.01	.02	-.89	.05	.02	-.92	.08	-.36	
.450	.52	.34	-.67		.19	-.44			
.475	.60	.48							
.500	.39	.30	-.41	.13	-.81	-.39			
.515					-.24	-.24			
.550			.50						
.600	.50	.17	.17	.10					
.700	.55	.05	-.10	.06					
.850	.21	-1.38	.40	-.11					

RUN POINT	148 3078	ALPHA BETA	9.9 -20.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.31	-.31	-.31	-.31					
.020	-.01	-1.05	.52	-1.09					
.050	-.15	-.99	-.20	-.70					
.100	-.35	-.84	1.24	-.16					
.150	-.23	-.65	.12						
.170	-.79	-.44							
.200	-1.03	-.99	-.13	.00					
.220	-1.42	-1.36							
.250	-1.30	-1.04	1.25						
.265					2.38	-.27			
.270	-1.43	-.71			2.06	-1.39	-.43	-1.39	
.303	-1.24	-.27	-1.37	.03	-1.10	-2.38	-.74	-2.03	
.350	-.88	.09	-1.18	-.03	-.43	-1.24	-.60	-1.47	
.400	-.31	.13	-.98	-.02	-.03	-1.10	-.11	-.85	
.450	.35	.30	-.76		.11	-.67			
.475	.44	.37							
.500	.33	.15	-.65	.16	-1.14	-.61			
.515					-.40	-.40			
.550			.46						
.600	.48	.04	-.16	.04					
.700	.47	-.00	-.19	.01					
.850	.15	-1.39	.57	-.08					

RUN POINT	149 3079	ALPHA BETA	-0 20.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.40	.46	.46	.46				
.020	-.46	.62	.76	-.51				
.050	-.64	.23	-.27	-.46				
.100	-.12	.16	.49	-.07				
.150	-.30	-.01	.20					
.170	.10	-.05						
.200	-.01	-.28	-.14	.03				
.220	-.27	-.42						
.250	-.25	-.54	.26					
.265					.60	-.66		
.270	-.20	-.58			-3.65	1.95	-1.55	-.08
.303	-.10	-.66	-1.49	.02	-2.06	-.21	-1.44	-.27
.350	.01	-.52	-1.74	-.01	-1.33	-.22	-.74	.01
.400	.05	-.23	-1.67	-.02	-.71	.07	.04	.28
.450	.05	.19	-.84		-.23	.13		
.475	.10	.50						
.500	.23	.54	.06	-.45	.05	-.21		
.515					.21	.21		
.550			.23					
.600	.32	.63	.09	-.19				
.700	.30	.27	.55	.12				
.850	-.43	-1.39	1.69	-.03				

RUN POINT	149 3080	ALPHA BETA	4.9 20.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.57	.57	.57	.57				
.020	-.35	.73	.70	-.36				
.050	-.54	.31	-.55	-.35				
.100	-.05	.22	.23	-.10				
.150	-.09	.15	-.01					
.170	.16	.14						
.200	.05	.07	-.12	.05				
.220	-.21	-.10						
.250	-.18	-.16	.03					
.265						.19	-.12	
.270	-.13	-.16			-2.23	1.03	-.81	-.03
.303	-.00	-.12	-1.07	.03	-1.43	-.12	-.79	-.12
.350	.09	-.05	-.98	.00	-.60	-.10	-.09	.15
.400	.11	.11	-.58	.05	-.09	.18	.16	.35
.450	.07	.24	.06		.13	.27		
.475	.15	.36						
.500	.37	.41	.40	-.19	.37	.17		
.515					.49	.49		
.550			.63					
.600	.47	.62	.46	-.00				
.700	.35	.39	.49	.17				
.850	-.53	-1.32	1.76	.07				

RUN POINT	149 3081	ALPHA BETA	-0.1 20.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.48	.48	.48	.48				
.020	-.43	.65	.72	-.52				
.050	-.60	.24	-.46	-.42				
.100	-.10	.15	.45	-.06				
.150	-.18	.00	.24					
.170	.13	.03						
.200	.03	-.12	-.12	.04				
.220	-.25	-.31						
.250	-.22	-.34	.27					
.265					.41	-.56		
.270	-.13	-.36			-3.48	1.85	-1.45	-.03
.303	-.08	-.56	-1.45	.01	-2.00	-.14	-1.44	-.18
.350	.02	-.52	-1.76	-.02	-1.45	-.23	-.77	.13
.400	.08	-.22	-1.93	-.05	-.77	.07	.05	.32
.450	.06	.25	-.89		-.16	.12		
.475	.21	.33						
.500	.20	.56	.01	-.55	.13	-.24		
.515					.19	.19		
.550			.29					
.600	.24	.62	.09	-.24				
.700	.30	.25	.48	.10				
.850	-.42	-1.24	1.77	-.09				

RUN POINT	149 3082	ALPHA BETA	-5.0 20.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.30	.30	.30	.30				
.020	-.60	.48	.72	-.75				
.050	-.60	.10	.14	-.58				
.100	-.23	.02	1.60	-.12				
.150	-.23	-.49	.04					
.170	-.23	-.66						
.200	-.50	-.96	-.28	.02				
.220	-.83	-1.11						
.250	-.60	-1.11	.40					
.265						.77	-1.16	
.270	-.49	-1.20			-4.38	2.28	-2.04	-.14
.303	-.33	-1.16	-1.72	.04	-2.53	-.34	-2.20	-.30
.350	-.06	-.77	-2.20	-.01	-2.16	-.32	-2.18	-.03
.400	.12	-.32	-2.36	-.07	-1.46	.03	-.40	.19
.450	.25	.33	-1.96		-.80	-.03		
.475	.28	.57						
.500	.08	.54	-.88	-.02	-.36	-1.04		
.515					-.48	-.48		
.550			-.01					
.600	.00	.66	-.24	.09				
.700	.38	.24	.59	.16				
.850	-.55	-1.13	1.56	-.09				

RUN POINT	149 3083	ALPHA BETA	-10.0 20.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.07	.07	.07	.07				
.020	-.69	.28	.47	-.95				
.050	-.81	-.04	-.06	-.69				
.100	-.52	-.36	1.34	-.16				
.150	-.26	-1.08	.02					
.170	-.28	-1.24						
.200	-.56	-1.58	-.26	-.00				
.220	-1.06	-1.59						
.250	-.67	-1.46	.61					
.265					1.35	-1.61		
.270	-.37	-1.45			-4.42	2.71	-2.11	-.10
.303	-.06	-1.61	-1.68	-.00	-2.65	-.38	-2.35	-.27
.350	.14	-1.21	-2.10	-.10	-2.09	-.30	-2.50	-.04
.400	.10	-.58	-2.31	-.43	-1.58	.05	-.48	-.00
.450	.27	.09	-1.71		-.84	.04		
.475	.33	.33						
.500	.02	.36	-1.08	-.12	-.29	-1.15		
.515					-.50	-.50		
.550			-.19					
.600	.03	.49	-.29	.01				
.700	.38	.14	.67	.12				
.850	-.57	-1.13	1.56	-.16				

RUN POINT	150 3101	ALPHA BETA	.1 -90.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.40	-1.40	-1.40	-1.40					
.020	-1.11	-1.78	-1.14	-.74					
.050	-.95	-.69	-.47	-.57					
.100	-.10	-.50	-.23	-.61					
.150	-.04	-.78	-.33						
.170	-.14	-.71							
.200	-.15	-.74	-.52	-.70					
.220	.01	-.69							
.250	.21	-.74	-1.44						
.265					-3.27	-.68			
.270	.24	-.68			-1.66	-2.32	.24	-.82	
.303	.20	-.68	-1.61	-.65	1.64	-1.30	.73	-1.04	
.350	.08	-.62	-3.32	-.68	.46	-1.02	1.03	-1.15	
.400	-.00	-.60	-3.57	-.71	.28	-.91	1.11	-.92	
.450	-.44	-.58	-3.06		1.00	-.63			
.475	-.05	-.54							
.500	.50	-.57	-2.72	-.83	1.00	-.69			
.515					-2.28	-2.28			
.550			-1.96						
.600	.77	-.74	-2.47	-1.00					
.700	.65	-1.31	-2.57	-1.26					
.800	.72	-1.06	-1.05	-1.19					

RUN POINT	150 3097	ALPHA BETA	0.0 0.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.79	.79	.79	.79					
.020	.17	.25	.92	-.51					
.050	-.28	-.26	-.14	-.42					
.100	-.11	-.04	.38	-.04					
.150	-.22	.02	.16						
.170	.09	.10							
.200	-.05	-.08	.02	.07					
.220	-.40	-.32							
.250	-.39	-.31	.36						
.265					.70	-.18			
.270	-.34	-.26			-.82	.45	-.70	-.39	
.303	-.17	-.18	-.91	.08	-1.20	-.87	-.85	-.75	
.350	.03	.05	-.58	.08	-.48	-.41	-.53	-.50	
.400	.19	.21	-.28	.19	-.22	-.05	.01	-.02	
.450	.36	.40	-.01		.11	.16			
.475	.48	.49							
.500	.37	.44	.16	.34	.15	.04			
.515					.32	.32			
.550			.42						
.600	.43	.43	.51	.32					
.700	.33	.34	.56	.29					
.800	.11	-.00	.84	.19					

RUN POINT	150 3098	ALPHA BETA	.1 -60.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.75	-.75	-.75	-.75					
.020	.10	-.87	-.39	-.82					
.050	.50	-.36	-.98	-.69					
.100	.47	.00	.14	-.44					
.150	.49	.10	-.25						
.170	.30	.17							
.200	.31	.15	-.50	-.43					
.220	.30	-.24							
.250	.21	-.39	-.92						
.265							-2.39	-.40	
.270	.12	-.43					.08	-3.89	.31
.303	.01	-.40	-1.69	-.45	.85	-1.80	.54	-.82	
.350	-.10	-.44	-2.72	-.58	.19	-1.42	.73	-.67	
.400	-.17	-.77	-2.29	-.80	.31	-.74	.84	-.64	
.450	-.37	-.89	-1.65	.62	-.29				
.475	-.28	-.78							
.500	.20	-.61	-1.18	-.94	-.32	-.05			
.515					-.25	-.25			
.550			-.90						
.600	.43	-.54	-2.97	-.58					
.700	.84	-1.94	-4.44	-.96					
.800	.72	-.72	-2.66	-2.76					

RUN POINT	150 3099	ALPHA BETA	.1 -70.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.89	-.89	-.89	-.89					
.020	-.24	-.73	-.71	-.81					
.050	.29	-.38	-.77	-.58					
.100	.39	.02	.00	-.49					
.150	.50	-.02	-.34						
.170	.29	-.05							
.200	.29	-.00	-.57	-.53					
.220	.35	-.45							
.250	.31	-.60	-1.17						
.265					-3.15	-.50			
.270	.18	-.60			-.44	-4.25	.32	-.81	
.303	.11	-.50	-2.10	-.54	1.05	-1.93	.62	-.59	
.350	-.07	-.58	-3.79	-.61	.14	-2.38	.90	-.83	
.400	-.13	-.79	-3.22	-.74	.26	-1.26	1.02	-.97	
.450	-.32	-.64	-2.59		.73	-.96			
.475	-.20	-.53							
.500	.15	-.45	-2.70	-.67	.19	-.41			
.515					-1.72	-1.72			
.550			-1.50						
.600	.41	-.44	-2.64	-.57					
.700	.35	-1.03	-3.43	-.88					
.800	.46	-.87	-3.69	-2.38					

RUN POINT	150 3100	ALPHA BETA	.1 -80.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.02	-1.02	-1.02	-1.02					
.020	-.59	-.76	-.94	-.74					
.050	-.06	-.49	-.66	-.58					
.100	.21	-.38	-.08	-.58					
.150	.23	-.38	-.28						
.170	.06	-.53							
.200	.02	-.91	-.52	-.63					
.220	.05	-1.00							
.250	.19	-.87	-1.45						
.265							-3.76	-.80	
.270	.19	-.74					-.97	-4.19	.38
.303	.10	-.80	-2.04	-.62	1.44	-2.02	.93	-.47	
.350	.01	-.64	-3.98	-.70	.27	-1.91	1.21	-1.52	
.400	-.03	-.70	-4.24	-.77	.27	-1.40	1.43	-1.29	
.450	-.46	-.61	-3.58	.86	-.98				
.475	-.08	-.61							
.500	.22	-.58	-2.92	-.79	.57	-.71			
.515					-2.32	-2.32			
.550			-2.30						
.600	.52	-.72	-2.98	-.93					
.700	.53	-1.22	-3.15	-1.41					
.800	.81	-.98	-2.12	-2.47					

RUN POINT	151 3102	ALPHA BETA	.1 -59.9					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.02	-.02	-.02	-.02				
.020	-.04	-1.04	-.50	-.70				
.050	.34	-.46	-1.54	-.50				
.100	.13	-.05	.26	-.32				
.150	.39	.00	-.34					
.170	-.16	.06						
.200	-.27	.08	-.53	-.27				
.220	-.15	-.36						
.250	-.32	-.58	-1.01					
.265					-2.03	-.52		
.270	-.24	-.60			.94	-3.00	.57	-1.40
.303	-.35	-.52	-1.41	-.40	1.59	-1.24	.98	-1.21
.350	-.39	-.52	-2.55	-.65	.39	-1.10	1.18	-.98
.400	-.37	-.44	-2.03	-1.26	.42	-.66	1.34	-.68
.450	-1.17	-1.49	-1.53		.64	-.28		
.475	-.70	-2.17						
.500	.27	-1.91	-.86	-3.32	-.11	-.01		
.515					-.14	-.14		
.550			-1.36					
.600	1.06	-1.24	-3.02	-1.54				
.700	1.39	-2.50	-6.22	-1.03				
.850	.74	-1.59	-3.12	-2.69				

RUN POINT	151 3103	ALPHA BETA	.1 -70.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.08	-1.08	-1.08	-1.08				
.020	-.43	-1.21	-.35	-.69				
.050	-.01	-.48	-.99	-.49				
.100	-.08	-.21	.14	-.44				
.150	-1.08	-.21	-.27					
.170	-.28	-.16						
.200	-.35	-.15	-.55	-.47				
.220	-.25	-.60						
.250	-.20	-.80	-1.41					
.265					-3.45	-.68		
.270	-.20	-.65			-.03	-5.37	.51	-.85
.303	-.24	-.68	-2.48	-.58	1.91	-2.24	1.06	-.63
.350	-.44	-1.02	-5.18	-.73	.01	-3.19	1.34	-.62
.400	-.48	-1.34	-6.31	-.91	-.17	-2.14	1.72	-1.73
.450	-.78	-.82	-5.49		.42	-1.79		
.475	-.41	-.72						
.500	.46	-.95	-3.80	-.85	.10	-.81		
.515					-2.12	-2.12		
.550			-2.82					
.600	.88	-.88	-4.33	-1.10				
.700	1.16	-1.43	-3.97	-1.72				
.850	.46	-1.44	-4.33	-1.96				

RUN POINT	151 3104	ALPHA BETA	.1 -80.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.61	-1.61	-1.61	-1.61				
.020	-1.16	-1.46	-.83	-.66				
.050	-.54	-.69	-.85	-.52				
.100	-.35	-.87	.01	-.56				
.150	.14	-.72	-.29					
.170	-.57	-.90						
.200	-.55	-1.03	-.58	-.67				
.220	-.37	-1.01						
.250	-.24	-.80	-1.63					
.265					-4.24	-.90		
.270	-.22	-.87			-1.01	-4.87	.49	-.54
.303	-.33	-.90	-2.37	-.76	2.03	-2.28	1.15	-.40
.350	-.58	-.95	-4.63	-.77	.24	-2.10	1.42	-1.81
.400	-.56	-.91	-5.10	-.85	-.25	-1.51	2.02	-1.44
.450	-1.00	-.82	-4.46		.50	-1.11		
.475	-.45	-.87						
.500	.46	-.86	-3.49	-.99	.76	-1.01		
.515					-2.45	-2.45		
.550			-3.33					
.600	.77	-.69	-4.03	-1.01				
.700	.74	-1.06	-4.51	-1.37				
.850	.68	-1.42	-3.61	-4.12				

RUN POINT	151 3105	ALPHA BETA	.1 -90.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-2.13	-2.13	-2.13	-2.13				
.020	-1.54	-1.36	-1.41	-.97				
.050	-.97	-.85	-.60	-.69				
.100	-.52	-1.00	-.16	-.59				
.150	-.91	-1.06	-.31					
.170	-.67	-.96						
.200	-.64	-.86	-.56	-.71				
.220	-.41	-.83						
.250	-.29	-.94	-1.61					
.265					-3.44	-.74		
.270	-.33	-.80			-1.96	-1.44	.43	-.85
.303	-.47	-.74	-1.64	-.62	1.91	-.95	1.12	-1.12
.350	-.60	-.70	-2.78	-.57	.46	-.99	1.53	-1.22
.400	-.55	-.56	-3.82	-.75	.35	-.89	2.16	-.88
.450	-.97	-.58	-3.23		1.14	-.67		
.475	-.39	-.54						
.500	.28	-.52	-2.80	-.93	1.36	-.69		
.515					-1.90	-1.90		
.550			-2.93					
.600	.48	-.86	-3.32	-1.00				
.700	.67	-1.47	-3.93	-2.26				
.850	.90	-1.38	-1.43	-1.97				

RUN POINT	152 3106	ALPHA BETA	.1 -60.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.65	-1.65	-1.65	-1.65				
.020	-.92	-2.33	.43	-.85				
.050	-.41	-.92	-1.60	-.41				
.100	-.46	.11	.39	-.26				
.150	-.41	.20	-.22					
.170	-.80	.32						
.200	-.83	.17	-.61	-.30				
.220	-.76	-.10						
.250	-.66	-.28	-1.10					
.265					-3.11	-.50		
.270	-.78	-.40			1.35	-6.26	.62	-1.67
.303	-.92	-.50	-2.37	-.52	2.15	-3.20	1.21	-1.34
.350	-1.06	-.79	-3.78	-.92	.27	-2.18	1.50	-.90
.400	-.92	-1.77	-3.59	-1.59	.09	-1.06	1.98	-.84
.450	-1.23	-2.47	-1.59		.36	-.68		
.475	-.37	-2.18						
.500	.66	-1.34	-1.10	-2.47	-.09	-.16		
.515					-.56	-.56		
.550			-1.58					
.600	1.54	-1.37	-4.19	-1.34				
.700	1.38	-3.13	-5.11	-1.27				
.850	-.00	-2.08	-4.42	-3.43				

RUN POINT	152 3107	ALPHA BETA	.1 -70.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-2.22	-2.22	-2.22	-2.22				
.020	-1.31	-2.50	-.28	-1.16				
.050	-.73	-1.08	-1.49	-.56				
.100	-.64	-.42	.27	-.37				
.150	-1.40	-.30	-.25					
.170	-.89	-.54						
.200	-.83	-.52	-.66	-.45				
.220	-.67	-.84						
.250	-.52	-1.13	-1.62					
.265					-4.29	-1.19		
.270	-.62	-1.25			.20	-6.04	.61	-1.04
.303	-.85	-1.19	-2.96	-.66	2.41	-2.85	1.29	-.65
.350	-.94	-1.53	-6.21	-.88	-.06	-3.99	1.62	-.62
.400	-.69	-1.72	-7.83	-1.10	-.75	-3.31	2.26	-2.07
.450	-.93	-1.28	-6.65		-.31	-2.99		
.475	-.17	-1.18						
.500	1.09	-1.49	-4.43	-1.23	.14	-1.90		
.515					-3.05	-3.05		
.550			-4.24					
.600	1.67	-1.43	-5.57	-1.89				
.700	1.54	-2.49	-4.18	-2.42				
.850	.41	-1.83	-6.17	-2.93				

RUN POINT	152 3108	ALPHA BETA	.1 -80.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-2.76	-2.76	-2.76	-2.76					
.020	-1.85	-2.45	-1.05	-1.61					
.050	-1.02	-1.14	-.96	-.81					
.100	-.70	-1.41	.15	-.52					
.150	-.30	-1.02	-.21						
.170	-.94	-1.08							
.200	-.88	-1.24	-.61	-.71					
.220	-.62	-1.44							
.250	-.42	-1.29	-1.96						
.265					-5.24	-1.58			
.270	-.46	-1.23			-1.24	-5.86	.56	-.56	
.303	-.76	-1.58	-2.93	-.81	2.43	-2.69	1.37	-.36	
.350	-.65	-1.41	-6.22	-.92	.04	-3.28	1.69	-2.15	
.400	-.66	-1.46	-6.99	-1.46	-.61	-2.37	2.55	-2.16	
.450	-1.05	-1.25	-5.59		.09	-2.10			
.475	-.15	-1.19							
.500	1.06	-1.46	-4.05	-1.30	.98	-1.75			
.515					-2.65	-2.65			
.550			-4.33						
.600	1.34	-1.31	-5.04	-1.86					
.700	1.32	-1.61	-4.04	-2.09					
.850	.62	-1.92	-6.33	-3.71					

RUN PCINT	152 3109	ALPHA BETA	.1 -90.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-2.93	-2.93	-2.93	-2.93					
.020	-2.24	-1.75	-1.62	-1.65					
.050	-1.27	-1.12	-.55	-.86					
.100	-.73	-1.22	-.05	-.72					
.150	-.20	-1.35	-.33						
.170	-.56	-1.24							
.200	-.91	-1.23	-.66	-.90					
.220	-.66	-1.18							
.250	-.44	-1.32	-2.10						
.265					-5.15	-1.13			
.270	-.42	-1.33			-2.76	-4.16	.43	-.84	
.303	-.67	-1.13	-2.08	-.77	2.25	-2.52	1.28	-1.18	
.350	-.76	-1.12	-3.32	-.96	.41	-1.99	1.74	-2.04	
.400	-.58	-1.09	-3.73	-1.30	.02	-1.44	2.74	-1.52	
.450	-.81	-.88	-3.01		.83	-1.15			
.475	-.05	-.81							
.500	1.00	-.81	-2.82	-.96	1.76	-.95			
.515					-1.64	-1.64			
.550			-3.83						
.600	1.19	-.98	-4.57	-1.48					
.700	.89	-1.53	-4.98	-2.05					
.850	.79	-1.88	-2.90	-4.64					

RUN POINT	153 3110	ALPHA BETA	.0 -60.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-3.19	-3.19	-3.19	-3.19					
.020	-2.21	-3.99	.80	-2.27					
.050	-1.34	-1.97	-1.88	-.97					
.100	-1.40	.23	.78	-.32					
.150	-1.66	.58	-.21						
.170	-1.49	.70							
.200	-1.49	.56	-.72	-.42					
.220	-1.20	-.00							
.250	-1.11	-.25	-1.15						
.265					-3.34	-.28			
.270	-1.32	-.30			1.82	-7.38	.65	-2.08	
.303	-1.50	-.28	-2.85	-.66	2.39	-4.31	1.31	-1.96	
.350	-1.51	-.50	-4.43	-1.12	-.04	-3.26	1.64	-.95	
.400	-1.22	-1.46	-4.94	-1.90	-.40	-1.73	2.38	-1.10	
.450	-1.40	-1.44	-2.43		-.23	-.92			
.475	-.40	-1.11							
.500	1.13	-.97	-1.41	-2.95	-.12	-.16			
.515					-.96	-.96			
.550			-1.92						
.600	1.57	-1.54	-4.48	-1.11					
.700	.98	-2.83	-4.50	-1.73					
.850	-.86	-3.48	-7.67	-3.47					

RUN PCINT	153 3111	ALPHA BETA	.1 -70.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-3.85	-3.85	-3.85	-3.85					
.020	-2.57	-4.10	-.21	-2.53					
.050	-1.49	-1.87	-2.12	-1.27					
.100	-1.35	-1.03	.53	-.71					
.150	-.23	-.60	-.20						
.170	-1.48	-1.22							
.200	-1.42	-.74	-.76	-.77					
.220	-1.03	-1.33							
.250	-.94	-1.35	-1.69						
.265					-4.88	-1.71			
.270	-1.05	-1.69			.31	-7.31	.62	-1.31	
.303	-1.34	-1.71	-3.42	-1.09	2.68	-3.64	1.39	-.99	
.350	-1.51	-2.04	-7.41	-1.36	-.45	-4.41	1.69	-.74	
.400	-.91	-2.21	-8.55	-1.93	-1.44	-3.73	2.69	-2.22	
.450	-1.02	-1.60	-7.30		-.86	-3.35			
.475	.02	-1.43							
.500	1.47	-2.03	-5.22	-2.11	.23	-1.51			
.515					-3.83	-3.83			
.550			-4.07						
.600	1.91	-2.08	-6.57	-2.43					
.700	1.40	-3.91	-5.05	-2.71					
.850	-.05	-3.45	-9.80	-3.68					

RUN POINT	153 3112	ALPHA BETA	.1 -80.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-4.37	-4.37	-4.37	-4.37					
.020	-2.98	-3.67	-1.18	-2.81					
.050	-1.70	-1.99	-1.20	-1.27					
.100	-1.31	-1.28	.32	-.89					
.150	-2.37	-1.26	-.29						
.170	-1.49	-1.40							
.200	-1.42	-1.26	-.78	-1.23					
.220	-1.00	-1.77							
.250	-.74	-1.51	-2.29						
.265					-5.95	-2.12			
.270	-.80	-1.91			-1.52	-7.02	.46	-1.22	
.303	-1.13	-2.12	-3.64	-1.21	2.79	-3.24	1.38	-.70	
.350	-1.14	-1.90	-7.55	-1.47	-.28	-4.35	1.67	-2.16	
.400	-.81	-1.67	-7.20	-2.49	-.97	-3.37	2.92	-3.22	
.450	-1.00	-1.99	-5.86		-.38	-2.53			
.475	.14	-1.77							
.500	1.56	-2.25	-3.50	-1.71	1.23	-2.04			
.515					-3.02	-3.02			
.550			-5.47						
.600	2.02	-2.22	-6.70	-2.11					
.700	1.58	-3.99	-5.24	-2.80					
.850	.47	-3.23	-10.69	-4.44					

RUN POINT	153 3113	ALPHA BETA	.1 -90.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-4.50	-4.50	-4.50	-4.50					
.020	-3.46	-2.41	-1.87	-2.22					
.050	-1.99	-1.80	-1.28	-1.12					
.100	-1.25	-1.36	.10	-1.05					
.150	-.55	-1.57	-.38						
.170	-1.36	-.78							
.200	-1.24	-1.29	-.87	-1.37					
.220	-.86	-1.63							
.250	-.57	-1.46	-2.29						
.265					-5.92	-1.76			
.270	-.53	-1.82			-3.19	-5.56	.43	-.95	
.303	-.86	-1.76	-2.97	-1.12	2.49	-3.71	1.37	-.91	
.350	-.90	-1.44	-4.37	-1.44	.29	-3.19	1.83	-2.64	
.400	-.46	-1.44	-3.45	-1.51	-.32	-1.60	3.20	-2.09	
.450	-.68	-1.12	-3.02		.56	-1.21			
.475	.42	-1.22							
.500	1.63	-1.12	-2.75	-1.30	2.09	-1.40			
.515					-2.33	-2.33			
.550			-4.78						
.600	1.89	-1.99	-6.08	-1.71					
.700	1.40	-2.37	-4.52	-3.09					
.850	.65	-3.29	-5.95	-5.59					

RUN POINT	154 3114	ALPHA BETA	.0 -60.0							RUN POINT	154 3115	ALPHA BETA	.1 -70.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-6.28	-6.28	-6.28	-6.28						0.000	-7.58	-7.58	-7.58	-7.58				
.020	-4.35	-7.46	1.26	-6.22						.020	-5.31	-6.57	-6.13	-6.10				
.050	-3.01	-4.61	-2.65	-2.35						.050	-3.25	-2.89	-2.01	-1.99				
.100	-3.10	-4.45	1.34	-6.68						.100	-3.02	-6.12	1.19	-6.87				
.150	-3.58	.35	-1.17							.150	-3.58	.40	-2.23					
.170	-2.99	.40								.170	-2.57	.42						
.200	-2.86	.14	-1.14	-1.04						.200	-2.26	-0.02	-1.27	-2.46				
.220	-2.44	-2.26								.220	-1.91	-6.42						
.250	-2.25	-6.53	-1.14							.250	-1.53	-6.68	-1.94					
.265										.265								
.270	-2.33	-6.40								.270	-1.55	-6.86						
.303	-2.25	-6.60	-4.12	-1.27						.303	-1.72	-6.97	-4.38	-1.90				
.350	-2.46	-6.76	-7.63	-2.08						.350	-1.70	-1.06	-8.79	-2.44				
.400	-1.82	-1.28	-8.20	-3.25						.400	-1.99	-1.61	-9.81	-2.67				
.450	-1.78	-1.08	-7.62							.450	-1.26	-1.12	-7.69					
.475	-6.40	-6.95								.475	.03	-1.14						
.500	1.13	-1.27	-4.52	-1.68						.500	1.56	-1.51	-5.41	-1.51				
.515										.515								
.550			-4.35							.550			-5.54					
.600	1.32	-1.65	-5.65	-1.55						.600	1.48	-1.88	-6.30	-2.34				
.700	-6.10	-3.20	-4.33	-2.74						.700	.13	-4.58	-5.27	-3.42				
.850	-6.78	-6.15	-9.06	-4.22						.850	.52	-5.78	-10.81	-4.96				

RUN POINT	154 3116	ALPHA BETA	-0.1 -80.0							RUN POINT	154 3117	ALPHA BETA	-0.1 -90.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-5.54	-5.54	-5.54	-5.54						0.000	-4.58	-4.58	-4.58	-4.58				
.020	-4.69	-5.00	-1.18	-3.51						.020	-4.75	-3.52	-1.58	-2.65				
.050	-2.63	-2.85	-1.86	-3.39						.050	-3.10	-2.04	-1.31	-2.53				
.100	-1.62	-2.09	.70	-2.56						.100	-1.57	-2.12	.37	-2.40				
.150	-2.38	-2.36								.150	-1.18	-1.97	-7.76					
.170	-1.20	-1.96								.170	-1.10	-1.79						
.200	-1.27	-2.41	-1.40	-1.76						.200	-1.14	-2.04	-1.56	-1.55				
.220	-6.75	-2.19								.220	-6.05	-1.89						
.250	-6.44	-1.79	-2.60							.250	-6.34	-1.81	-2.41					
.265										.265								
.270	-6.59	-1.84								.270	-6.20	-1.91						
.303	-6.73	-1.79	-3.44	-1.93						.303	-6.55	-1.67	-3.04	-1.81				
.350	-6.55	-1.89	-4.36	-1.74						.350	-6.57	-2.19	-3.85	-1.59				
.400	-6.36	-1.96	-3.74	-1.76						.400	-6.24	-1.71	-3.57	-1.57				
.450	-1.06	-1.49	-4.59							.450	-6.87	-1.55	-4.93					
.475	.11	-1.33								.475	.33	-1.18						
.500	1.58	-1.33	-4.49	-1.91						.500	1.82	-1.28	-4.58	-2.08				
.515										.515								
.550			-6.15							.550			-5.79					
.600	1.58	-2.67	-6.95	-2.46						.600	1.92	-2.94	-8.09	-2.46				
.700	.38	-5.18	-6.97	-5.16						.700	.98	-4.24	-9.11	-4.42				
.850	.57	-6.15	-14.19	-6.36						.850	.14	-5.38	-10.66	-7.19				

RUN POINT	164 3316	ALPHA BETA	-0 180.0							RUN POINT	164 3317	ALPHA BETA	-0 190.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-6.02	-6.02	-6.02	-6.02						0.000	-6.17	-6.17	-6.17	-6.17				
.020	-6.06	-6.00	-6.00	-6.01						.020	-6.02	-6.08	-6.00	-6.09				
.050	-6.33	-6.25	-6.00	-6.30						.050	-6.42	-6.41	-6.00	-6.34				
.100	-6.30	-6.27	-6.50	-6.26						.100	-6.35	-6.25	-6.54	-6.27				
.150	-6.17	-6.16	-6.46							.150	-6.18	-6.14	-6.55					
.170	-6.07	-6.06								.170	-6.04	-6.03						
.200	-6.24	-6.21	-6.18	-6.21						.200	-6.24	-6.21	-6.34	-6.22				
.220	-6.58	-6.54								.220	-6.64	-6.50						
.250	-6.66	-6.64	-6.24							.250	-6.63	-6.62	-6.31					
.265										.265								
.270	-6.61	-6.58								.270	-6.54	-6.54						
.303	-6.44	-6.43	-6.39	-6.25						.303	-6.33	-6.47	-6.43	-6.26				
.350	-6.22	-6.17	-6.15	-6.35						.350	-6.08	-6.25	-6.23	-6.36				
.400	.04	.08	-6.03	-6.21						.400	.17	-6.03	-6.15	-6.23				
.450	.38	.37	-6.00							.450	.51	.28	-6.19					
.475	.32	.28								.475	.42	.20						
.500	.15	.12	-6.60	.06						.500	.23	.02	-6.94	-6.06				
.515										.515								
.550			.38							.550			.32					
.600	.07	.14	.13	.02						.600	.13	.11	.02	-6.09				
.700	.02	24.39	.01	.03						.700	.06	24.53	-6.09	-6.08				
.850	.00	-6.07	-6.04	.15						.850	.05	-6.08	-6.17	.02				

RUN POINT	164 3318	ALPHA BETA	0 200.0							RUN POINT	164 3319	ALPHA BETA	0 210.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.14	-.14	-.14	-.14						0.000	-.32	-.32	-.32	-.32				
.020	-.11	-.10	-.07	-.12						.020	-.11	-.09	-.10	-.20				
.050	-.07	-.45	-.07	-.42						.050	-.81	-.41	-.18	-.46				
.100	-.16	-.25	-.46	-.31						.100	-.30	-.22	-.44	-.30				
.150	-.17	-.17	-.58							.150	-.04	-.14	-.33					
.170	-.00	-.06								.170	.10	-.04						
.200	-.39	-.27	-.62	-.25						.200	-.26	-.25	-.47	-.19				
.220	-.56	-.63								.220	-.31	-.62						
.250	-.53	-.73	-.51							.250	-.28	-.75	-.44					
.265										.265					-.72	-.58		
.270	-.38	-.64			-.75	-.57				.270	-.14	-.71			-.88	-.58	-.50	-.84
.303	-.17	-.57	-.54	-.29	-.66	-.66	-.60	-.42		.303	.08	-.58	-.66	-.21	-.53	-.84	-.73	-1.01
.350	.10	-.46	-.55	-.39	-.30	-.23	-.55	-.25		.350	.35	-.34	-.71	-.34	-.31	-.67	-.55	-1.14
.400	.32	-.22	-.58	-.29	-.50	-.10	-.10	-.39		.400	.49	-.07	-.65	-.27	-.75	-1.08	-.04	-1.16
.450	.58	.25	-.64		-.40	-.16				.450	.64	.39	-.94		-.60	-1.00		
.475	.52	.16								.475	.61	.18						
.500	.35	-.13	-1.02	-.30	-.70	-.74				.500	.53	-.28	-1.41	-.36	-.56	-1.28		
.515					.15	.15				.515					-.56	-.56		
.550			-.07							.550			-.31					
.600	.43	-.03	-.24	-.32						.600	.42	-.25	-.51	-.31				
.700	.16	24.48	-.34	-.28						.700	.33	24.37	-.61	-.32				
.850	.15	-.13	-.43	-.14						.850	.32	-.34	-.78	-.33				

RUN POINT	164 3320	ALPHA BETA	0 220.0							RUN POINT	164 3321	ALPHA BETA	0 230.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.14	-.14	-.14	-.14						0.000	-.38	-.38	-.38	-.38				
.020	-.68	-.34	-.24	-.21						.020	-1.23	-.15	-.33	-.64				
.050	-1.04	-.42	-.21	-.54						.050	-1.10	-.28	-.36	-.74				
.100	-.23	-.45	-.47	-.36						.100	-.18	-.48	-.47	-.67				
.150	.06	-.40	-.52							.150	.05	-.66	-.38					
.170	.26	-.24								.170	.20	-.65						
.200	-.09	-.39	-.47	-.19						.200	-.02	-.85	-.17	-.72				
.220	-.17	-.71								.220	-.09	-.86						
.250	-.06	-.68	-.42							.250	.09	-.86	-.33					
.265					-.69	-.48				.265					-.31	-1.00		
.270	.13	-.63			-.81	-.60	-.48	-.94		.270	.25	-.95			-.38	-.34	-.29	-.45
.303	.33	-.48	-1.04	-.09	-.33	-.94	-.76	-1.29		.303	.40	-1.00	-.61	-.79	.01	-.54	-.24	-.60
.350	.51	-.29	-.68	-.14	-.29	-.74	-.50	-1.56		.350	.53	-1.12	-.52	-.95	-.04	-.54	-.17	-.94
.400	.63	.28	-.98	-.04	-.87	-1.09	-.04	-2.17		.400	.57	-1.42	-.59	-1.09	-.53	-.72	.32	-1.14
.450	.70	.45	-1.31		-.95	-1.50				.450	.41	-1.30	-.86		-.62	-1.27		
.475	.74	-.10								.475	.61	-1.27						
.500	.70	-1.22	-1.84	-.39	-.52	-1.89				.500	.78	-1.54	-1.27	-2.58	-.23	-1.31		
.515					-1.61	-1.61				.515					-1.45	-1.45		
.550			-1.12							.550			-.75					
.600	.58	-1.29	-1.20	-.30						.600	.76	-1.21	-.71	-1.42				
.700	.50	24.44	-1.48	-.32						.700	.68	24.38	-1.66	-.59				
.850	.48	-.60	-1.48	-.42						.850	.64	-.93	-2.42	-.38				

RUN POINT	164 3322	ALPHA BETA	0 240.0							RUN POINT	164 3323	ALPHA BETA	0 250.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.74	-.74	-.74	-.74						0.000	-1.12	-1.12	-1.12	-1.12				
.020	-1.26	-.50	-.33	-.80						.020	-1.16	-.98	-.35	-.97				
.050	-.91	-.27	-.38	-.79						.050	-.65	-.48	-.38	-.88				
.100	.02	-.31	-.55	-.65						.100	.21	-.45	-.59	-.74				
.150	.22	-.33	-.55							.150	.35	-.48	-.60					
.170	.30	-.33								.170	.41	-.47						
.200	.14	-.35	-.37	-.62						.200	.30	-.48	-.48	-.70				
.220	.10	-.39								.220	.31	-.50						
.250	.32	-.42	-.40							.250	.49	-.56	-.50					
.265					-.45	-.57				.265					-.54	-.53		
.270	.44	-.46			-.61	-.48	-.42	-.47		.270	.60	-.55			-.86	-.53	-.51	-.61
.303	.55	-.57	-.52	-.66	.09	-.48	-.27	-.56		.303	.66	-.53	-.53	-.67	.23	-.51	-.30	-.58
.350	.64	-.74	-.55	-.79	-.00	-.58	-.08	-.69		.350	.67	-.62	-.54	-.67	.02	-.54	-.05	-.61
.400	.64	-.76	-.63	-.96	-.53	-.78	.41	-.80		.400	.66	-.71	-.58	-.74	-.46	-.59	.46	-.66
.450	.54	-.97	-.78		-.57	-.95				.450	.53	-.80	-.63		-.45	-.65		
.475	.67	-.96								.475	.73	-.74						
.500	.87	-1.12	-.99	-1.86	-.12	-1.32				.500	.95	-.68	-.54	-.88	-.04	-.58		
.515					-1.52	-1.52				.515					-.66	-.66		
.550			-1.07							.550			-.66					
.600	.67	-1.18	-.89	-1.58						.600	.97	-.66	-.69	-.56				
.700	.84	24.53	-.91	-1.26						.700	.97	24.37	-.79	-.94				
.850	.83	-1.58	-2.42	-.50						.850	.95	-1.26	-1.71	-.74				

RUN POINT	164 3324	ALPHA BETA	.1 260.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.24	-1.24	-1.24	-1.24				
.020	-.93	-.91	-.33	-1.17				
.050	-.25	-.94	-.34	-.97				
.100	.40	-.72	-.64	-.90				
.150	.50	-.68	-.68					
.170	.50	-.66						
.200	.45	-.63	-.54	-.63				
.220	.52	-.68						
.250	.64	-.74	-.61					
.265					-.80	-.54		
.270	.70	-.64			-1.40	-.61	-.39	-.54
.303	.70	-.54	-.91	-.68	.36	-.52	-.44	-.55
.350	.67	-.54	-.55	-.60	-.00	-.50	-.01	-.57
.400	.65	-.56	-.49	-.68	-.40	-.48	.52	-.58
.450	.56	-.62	-.48		-.41	-.54		
.475	.75	-.65						
.500	.97	-.68	-.48	-.64	-.13	-.54		
.515					-.50	-.50		
.550			-.85					
.600	1.04	-.62	-.70	-.68				
.700	1.02	24.31	-.70	-.70				
.850	1.00	-1.00	-.66	-.72				

RUN POINT	164 3325	ALPHA BETA	.0 270.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.29	-1.29	-1.29	-1.29				
.020	-.59	-.89	-.31	-1.21				
.050	.09	-.95	-.36	-1.02				
.100	.58	-.80	-.75	-.93				
.150	.59	-.73	-.78					
.170	.60	-.67						
.200	.56	-.62	-.71	-.85				
.220	.63	-.62						
.250	.72	-.65	-.85					
.265					-1.46	-.73		
.270	.73	-.68			-1.72	-.77	-.91	-.61
.303	.66	-.73	-1.23	-.72	.54	-.65	-.53	-.65
.350	.61	-.68	-.78	-.82	-.12	-.63	-.04	-.66
.400	.57	-.63	-.64	-.67	-.47	-.68	.56	-.72
.450	.49	-.60	-.64		-.47	-.68		
.475	.70	-.60						
.500	.91	-.59	-.60	-.55	-.24	-.64		
.515					-.67	-.67		
.550			-.58					
.600	.98	-.43	-.55	-.53				
.700	.98	24.46	-.68	-.69				
.850	.97	-.83	-.72	-.64				

RUN POINT	164 3326	ALPHA BETA	.0 180.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.00	.00	.00	.00				
.020	-.04	.02	.00	.01				
.050	-.31	-.23	.01	-.24				
.100	-.27	-.25	-.46	-.25				
.150	-.16	-.15	-.43					
.170	-.06	-.05						
.200	-.22	-.14	-.17	-.18				
.220	-.35	-.53						
.250	-.64	-.62	-.27					
.265					-.45	-.41		
.270	-.34	-.56			-.51	-.39	-.38	-.36
.303	-.42	-.41	-.34	-.23	-.61	-.51	-.40	-.38
.350	-.21	-.17	-.14	-.34	-.16	-.12	-.25	-.21
.400	.05	.10	-.01	-.19	-.07	-.04	.02	-.13
.450	.34	.40	.03		-.01	.03		
.475	.31	.31						
.500	.16	.15	-.58	.07	-.57	-.64		
.515					.79	.79		
.550			.37					
.600	.09	.14	.14	.03				
.700	.03	24.47	.03	.03				
.850	.01	-.05	-.02	.16				

RUN POINT	164 3327	ALPHA BETA	.0 170.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.21	-.21	-.21	-.21				
.020	-.09	-.03	-.02	-.09				
.050	-.40	-.45	-.02	-.37				
.100	-.28	-.34	-.56	-.29				
.150	-.17	-.19	-.59					
.170	-.05	-.03						
.200	-.23	-.25	-.46	-.23				
.220	-.57	-.60						
.250	-.65	-.60	-.35					
.265					-.55	-.30		
.270	-.61	-.49			-.60	-.54	-.33	-.41
.303	-.47	-.30	-.46	-.28	-.59	-.60	-.37	-.50
.350	-.28	-.02	-.29	-.39	-.20	-.20	-.22	-.38
.400	-.12	.22	-.24	-.27	-.07	-.23	-.13	-.14
.450	.30	.49	-.26		-.09	-.10		
.475	.22	.41						
.500	.02	.23	-.86	-.11	-.61	-.69		
.515					.62	.62		
.550			.30					
.600	.01	.23	-.01	-.13				
.700	.01	24.33	-.10	-.14				
.850	-.00	.00	-.17	-.01				

RUN POINT	164 3328	ALPHA BETA	.1 160.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.16	-.16	-.16	-.16				
.020	-.11	-.10	-.10	-.15				
.050	-.45	-.69	-.10	-.44				
.100	-.26	-.34	-.45	-.31				
.150	-.15	-.13	-.56					
.170	-.03	.03						
.200	-.23	-.35	-.56	-.26				
.220	-.63	-.45						
.250	-.72	-.44	-.45					
.265					-.77	-.12		
.270	-.66	-.31			-.52	-.77	-.42	-.52
.303	-.58	-.12	-.56	-.30	-.71	-.64	-.47	-.60
.350	-.34	.14	-.60	-.42	-.35	-.30	-.44	-.50
.400	-.26	.36	-.63	-.35	-.16	-.49	-.39	-.16
.450	.27	.53	-.72		-.25	-.33		
.475	.17	.50						
.500	-.14	.36	-.95	-.37	-.78	-.61		
.515					.23	.23		
.550			-.15					
.600	-.16	.36	-.30	-.36				
.700	-.15	24.55	-.36	-.32				
.850	-.10	.14	-.46	-.21				

RUN POINT	164 3329	ALPHA BETA	.1 150.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.10	-.10	-.10	-.10				
.020	-.15	-.22	-.16	-.08				
.050	-.38	-.92	-.15	-.38				
.100	-.27	-.30	-.41	-.34				
.150	-.17	-.04	-.49					
.170	-.04	.14						
.200	-.18	-.21	-.40	-.32				
.220	-.60	-.30						
.250	-.70	-.25	-.47					
.265					-.81	.09		
.270	-.63	-.11			-.66	-.85	-.73	-.50
.303	-.43	.05	-.71	-.33	-.60	-.45	-.93	-.72
.350	-.42	.32	-.93	-.43	-.52	-.27	-1.25	-.54
.400	-.41	.50	-.76	-.39	-.93	-.63	-1.40	-.15
.450	-.04	.58	-.89		-.61	-.54		
.475	-.02	.56						
.500	-.32	.51	-1.29	-.48	-1.42	-.42		
.515					-.44	-.44		
.550			-.27					
.600	-.28	.53	-.44	-.53				
.700	-.32	24.38	-.52	-.45				
.850	-.32	.26	-.70	-.41				

RUN POINT	164 3330	ALPHA BETA	-1.0 140.0						
X/L	BODY LHS	BODY RHS	TUP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-0.09	-0.09	-0.09	-0.09					
0.020	-0.29	-0.66	-0.09	-0.07					
0.050	-0.29	-0.97	-0.05	-0.47					
0.100	-0.35	-0.20	-0.38	-0.44					
0.150	-0.22	0.03	-0.42						
0.170	-0.18	0.22							
0.200	-0.29	-0.05	-0.32	-0.40					
0.220	-0.39	-0.17							
0.250	-0.02	-0.02	-0.39						
0.265					-0.51	0.30			
0.270	-0.55	0.13			-0.63	-0.56	-0.97	-0.45	
0.303	-0.48	0.30	-0.91	-0.42	-0.88	-0.18	-1.21	-0.63	
0.350	-0.07	0.49	-0.73	-0.44	-0.68	-0.13	-1.58	-0.37	
0.400	-0.40	0.59	-0.83	-0.54	-0.93	-0.66	-2.24	-0.07	
0.450	-0.43	0.57	-1.13		-1.32	-0.64			
0.475	-0.24	0.64							
0.500	-0.51	0.68	-1.55	-0.64	-1.59	-0.24			
0.515					-1.12	-1.12			
0.550			-0.53						
0.600	-0.38	0.70	-0.57	-0.57					
0.700	-0.43	24.47	-0.77	-0.43					
0.850	-0.55	0.50	-1.01	-0.75					

RUN PCINT	164 3331	ALPHA BETA	-0.1 90.0						
X/L	BODY LHS	BODY RHS	TUP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.37	-1.37	-1.37	-1.37					
0.020	-0.91	-0.45	-0.16	-1.22					
0.050	-0.94	0.18	-0.42	-0.94					
0.100	-0.86	0.55	-0.67	-0.98					
0.150	-0.86	0.55	-0.74						
0.170	-0.76	0.56							
0.200	-0.68	0.57	-0.66	-0.88					
0.220	-0.07	0.62							
0.250	-0.70	0.67	-0.94						
0.265					-1.57	0.59			
0.270	-0.69	0.66			-0.83	-1.61	-0.67	-1.22	
0.303	-0.71	0.59	-0.88	-0.85	-0.76	0.46	-0.78	-0.60	
0.350	-0.72	0.49	-0.78	-0.84	-0.70	0.13	-0.76	-0.02	
0.400	-0.66	0.45	-0.68	-1.03	-0.68	-0.26	-0.77	0.38	
0.450	-0.64	0.32	-0.63		-0.71	-0.35			
0.475	-0.65	0.62							
0.500	-0.64	0.87	-0.63	-0.59	-0.71	-0.20			
0.515					-0.65	-0.65			
0.550			-0.66						
0.600	-0.58	1.06	-0.56	-0.54					
0.700	-0.64	24.52	-0.63	-0.57					
0.850	-0.76	0.90	-0.73	-0.60					

RUN POINT	164 3332	ALPHA BETA	-0.1 100.0						
X/L	BODY LHS	BODY RHS	TUP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.28	-1.28	-1.28	-1.28					
0.020	-0.87	-0.78	-0.17	-1.23					
0.050	-0.95	-0.15	-0.40	-0.97					
0.100	-0.73	0.59	-0.64	-0.95					
0.150	-0.07	0.47	-0.71						
0.170	-0.03	0.46							
0.203	-0.05	0.45	-0.57	-0.65					
0.220	-0.66	0.47							
0.250	-0.66	0.59	-0.63						
0.265					-1.07	0.63			
0.270	-0.04	0.64			-0.68	-1.50	-0.66	-1.10	
0.303	-0.61	0.63	-0.90	-0.77	-0.62	0.43	-0.62	-0.46	
0.350	-0.53	0.58	-0.65	-0.87	-0.62	0.12	-0.60	-0.03	
0.400	-0.59	0.55	-0.52	-1.26	-0.57	-0.22	-0.58	0.32	
0.450	-0.59	0.36	-0.52		-0.56	-0.30			
0.475	-0.62	0.66							
0.500	-0.67	0.89	-0.52	-0.66	-0.58	-0.05			
0.515					-0.57	-0.57			
0.550			-0.77						
0.600	-0.68	1.09	-0.86	-0.69					
0.700	-0.71	24.41	-0.72	-0.71					
0.850	-0.59	0.93	-0.82	-0.67					

RUN POINT	164 3333	ALPHA BETA	-0.0 110.0						
X/L	BODY LHS	BODY RHS	TUP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.21	-1.21	-1.21	-1.21					
0.020	-1.09	-1.05	-0.23	-1.16					
0.050	-0.52	-0.53	-0.36	-0.91					
0.100	-0.49	0.20	-0.59	-0.83					
0.150	-0.48	0.37	-0.61						
0.170	-0.45	0.43							
0.200	-0.47	0.34	-0.38	-0.75					
0.220	-0.48	0.35							
0.250	-0.50	0.49	-0.52						
0.265					-0.65	0.61			
0.270	-0.52	0.58			-0.67	-0.86	-0.63	-0.59	
0.303	-0.54	0.61	-0.61	-0.74	-0.54	0.30	-0.63	-0.36	
0.350	-0.64	0.59	-0.51	-0.80	-0.58	0.18	-0.63	-0.03	
0.400	-0.72	0.55	-0.58	-0.93	-0.61	-0.29	-0.66	0.28	
0.450	-0.74	0.39	-0.61		-0.65	-0.34			
0.475	-0.70	0.67							
0.500	-0.71	0.91	-0.57	-0.74	-0.64	0.01			
0.515					-0.65	-0.65			
0.550			-0.67						
0.600	-0.76	1.07	-0.65	-1.19					
0.700	-0.76	24.35	-0.74	-0.91					
0.850	-1.17	0.92	-1.32	-0.66					

RUN POINT	164 3334	ALPHA BETA	-0.0 120.0						
X/L	BODY LHS	BODY RHS	TUP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-0.80	-0.80	-0.80	-0.80					
0.020	-0.53	-1.13	-0.21	-0.71					
0.050	-0.23	-0.79	-0.30	-0.82					
0.100	-0.33	0.07	-0.50	-0.68					
0.150	-0.37	0.26	-0.51						
0.170	-0.41	0.31							
0.200	-0.44	0.20	-0.25	-0.66					
0.220	-0.47	0.15							
0.250	-0.49	0.35	-0.35						
0.265					-0.40	0.55			
0.270	-0.54	0.47			-0.47	-0.49	-0.49	-0.54	
0.303	-0.58	0.55	-0.48	-0.79	-0.50	0.22	-0.51	-0.52	
0.350	-0.81	0.58	-0.49	-0.84	-0.57	0.13	-0.70	-0.05	
0.400	-1.08	0.56	-0.54	-1.14	-0.62	-0.29	-0.91	0.26	
0.450	-1.02	0.33	-0.74		-1.00	-0.37			
0.475	-1.21	0.60							
0.500	-1.09	0.84	-1.05	-2.26	-1.32	-0.02			
0.515					-1.50	-1.50			
0.550			-0.80						
0.600	-0.69	0.99	-0.71	-2.65					
0.700	-1.10	24.46	-0.74	-0.50					
0.850	-1.28	0.82	-1.72	-0.49					

RUN PCINT	164 3335	ALPHA BETA	-0.1 130.0						
X/L	BODY LHS	BODY RHS	TUP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-0.41	-0.41	-0.41	-0.41					
0.020	-0.32	-1.11	-0.15	-0.53					
0.050	-0.22	-1.03	-0.18	-0.82					
0.100	-0.33	-0.14	-0.45	-0.61					
0.150	-0.41	0.11	-0.43						
0.170	-0.37	0.26							
0.200	-0.47	0.05	-0.20	-0.54					
0.220	-0.60	-0.02							
0.250	-0.62	0.14	-0.31						
0.265					-0.34	0.41			
0.270	-0.66	0.29			-0.43	-0.37	-0.54	-0.39	
0.303	-0.67	0.41	-0.59	-0.53	-0.51	0.06	-0.60	-0.37	
0.350	-0.61	0.51	-0.48	-0.60	-0.55	0.00	-0.89	-0.14	
0.400	-0.51	0.62	-0.57	-0.72	-0.66	-0.37	-1.38	0.23	
0.450	-0.33	0.48	-0.89		-1.28	-0.50			
0.475	-0.46	0.65							
0.500	-0.79	0.77	-1.33	-0.89	-1.40	-0.17			
0.515					-1.31	-1.31			
0.550			-0.58						
0.600	-0.79	0.86	-0.68	-1.09					
0.700	-0.74	24.32	-0.83	-0.46					
0.850	-0.80	0.67	-1.39	-0.96					

RUN POINT	168 3395	ALPHA BETA		-0 180.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.03	-.03	-.03	-.03					
.020	-.10	-.03	-.01	-.05					
.050	-.33	-.26	-.00	-.34					
.100	-.30	-.28	-.47	-.29					
.150	-.18	-.17	-.48						
.170	-.08	-.06							
.200	-.26	-.23	-.14	-.23					
.220	-.57	-.54							
.250	-.66	-.63	-.46						
.265					-.43	-.41			
.270	-.62	-.57			-.58	-.41			
.303	-.41	-.41	-.38	-.27	-.59	-.47	-.44	-.37	
.350	-.21	-.18	-.13	-.37	-.20	-.11	-.28	-.20	
.400	.05	.08	-.03	-.22	-.08	-.04	.00	-.16	
.450	.39	.32	-.02		-.05	.03			
.475	.30	.26							
.500	.14	.11	-.65	.04	-.80	-.73			
.515					.69	.65			
.550			.40						
.600	.07	.27	.12	.01					
.700	.04	33.36	.02	.01					
.850	.01	2.39	-.01	-.00					

RUN POINT	168 3396	ALPHA BETA		0.0 190.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.06	-.06	-.06	-.06					
.020	-.03	-.06	-.00	-.05					
.050	-.46	-.32	.01	-.36					
.100	-.36	-.28	-.49	-.29					
.150	-.21	-.16	-.51						
.170	-.05	-.06							
.200	-.41	-.24	-.26	-.25					
.220	-.62	-.52							
.250	-.64	-.62	-.30						
.265					-.52	-.46			
.270	-.56	-.60			-.59	-.54	-.42	-.37	
.303	-.35	-.46	-.42	-.30	-.58	-.57	-.49	-.38	
.350	-.09	-.24	-.17	-.38	-.20	-.15	-.40	-.17	
.400	.16	-.02	-.07	-.26	-.23	-.03	-.03	-.21	
.450	.46	.24	-.07		-.12	-.01			
.475	.41	.16							
.500	.21	.04	-.80	-.06	-.81	-.65			
.515					.64	.64			
.550			.39						
.600	.12	.31	.07	-.12					
.700	.06	33.36	-.01	-.16					
.850	.05	34.33	.00	-.19					

RUN POINT	168 3397	ALPHA BETA		0 200.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.21	-.21	-.21	-.21					
.020	-.11	-.09	-.11	-.18					
.050	-.62	-.29	-.09	-.43					
.100	-.36	-.22	-.50	-.31					
.150	-.13	-.17	-.62						
.170	.03	-.11							
.200	-.40	-.20	-.54	-.25					
.220	-.47	-.47							
.250	-.52	-.64	-.44						
.265					-.73	-.56			
.270	-.39	-.64			-.76	-.51	-.52	-.32	
.303	-.17	-.56	-.54	-.30	-.63	-.55	-.55	-.33	
.350	.07	-.42	-.57	-.40	-.47	-.16	-.52	-.19	
.400	.27	-.24	-.48	-.31	-.48	-.05	-.12	-.10	
.450	.55	.04	-.50		-.32	-.16			
.475	.49	.00							
.500	.34	-.17	-.94	-.24	-.72	-.64			
.515					.32	.32			
.550			-.03						
.600	.23	.12	-.15	-.24					
.700	.17	33.36	-.16	-.25					
.850	.25	33.36	-.15	-.49					

RUN POINT	168 3398	ALPHA BETA		0 210.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.32	-.32	-.32	-.32					
.020	-.30	-.18	-.20	-.28					
.050	-.90	-.34	-.20	-.52					
.100	-.36	-.21	-.48	-.38					
.150	-.08	-.18	-.59						
.170	.12	-.14							
.200	-.31	-.22	-.46	-.25					
.220	-.39	-.44							
.250	-.32	-.55	-.58						
.265					-.81	-.56			
.270	-.17	-.62			-.92	-.78	-.74	-.69	
.303	.06	-.56	-.96	-.27	-.58	-.76	-.72	-.79	
.350	.26	-.44	-.88	-.36	-.35	-.73	-.62	-.72	
.400	.47	-.20	-.82	-.29	-.73	-.91	-.14	-.63	
.450	.62	.00	-.77		-.57	-.73			
.475	.57	-.13							
.500	.51	-.48	-1.15	-.35	-.50	-1.14			
.515					-.42	-.42			
.550			-.75						
.600	.39	-.14	-.68	-.33					
.700	.32	33.78	-.57	-.39					
.850	.31	33.78	-.40	-.63					

RUN POINT	168 3399	ALPHA BETA		-0 220.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.24	-.24	-.24	-.24					
.020	-.80	-.26	-.20	-.34					
.050	-1.06	-.40	-.20	-.60					
.100	-.29	-.40	-.46	-.43					
.150	-.01	-.29	-.60						
.170	.23	-.26							
.200	-.18	-.38	-.57	-.33					
.220	-.26	-.52							
.250	-.11	-.60	-.76						
.265					-.74	-.57			
.270	.05	-.60			-.94	-.76	-.66	-.80	
.303	.26	-.57	-1.05	-.21	-.49	-.88	-.82	-.94	
.350	.40	-.41	-.89	-.22	-.33	-.97	-.56	-1.29	
.400	.00	-.13	-.95	-.21	-.83	-1.17	-.05	-1.45	
.450	.34	.10	-1.16		-.73	-1.37			
.475	.69	-.21							
.500	.64	-.86	-1.61	-.40	-.39	-1.81			
.515					-1.41	-1.41			
.550			-1.58						
.600	.56	-.54	-1.62	-.34					
.700	.48	33.37	-1.30	-.40					
.850	.45	33.37	-.64	-.70					

RUN POINT	168 3400	ALPHA BETA		0 230.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.32	-.32	-.32	-.32					
.020	-1.17	-.32	-.24	-.71					
.050	-1.08	-.36	-.26	-.72					
.100	-.18	-.40	-.50	-.59					
.150	.09	-.47	-.60						
.170	.27	-.42							
.200	-.00	-.49	-.51	-.60					
.220	-.08	-.60							
.250	.12	-.54	-.68						
.265					-.68	-.56			
.270	.26	-.55			-.74	-.66	-.68	-.64	
.303	.43	-.56	-.78	-.47	-.20	-.63	-.67	-.69	
.350	.58	-.46	-.72	-.45	-.24	-.76	-.37	-.78	
.400	.69	-.51	-.74	-.30	-.83	-.87	.13	-1.12	
.450	.64	-.32	-.88		-.74	-.92			
.475	.73	-.74							
.500	.81	-1.23	-1.02	-.67	-.25	-1.16			
.515					-1.29	-1.29			
.550			-1.82						
.600	.73	-.58	-2.12	-.37					
.700	.63	33.21	-2.08	-.39					
.850	.63	33.21	-.57	-.97					

RUN POINT	108 3401	ALPHA BETA	.0 240.0							RUN PCINT	168 3402	ALPHA BETA	.0 250.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.89	-.89	-.89	-.89						0.000	-1.12	-1.12	-1.12	-1.12				
.020	-1.33	-.50	-.43	-.84						.020	-1.20	-.80	-.42	-1.06				
.050	-.99	-.49	-.45	-.78						.050	-.68	-.59	-.49	-.85				
.100	-.07	-.44	-.60	-.64						.100	.23	-.50	-.65	-.64				
.150	.15	-.47	-.71							.150	.39	-.57	-.72					
.170	.29	-.44								.170	.44	-.54						
.200	.08	-.51	-.50	-.78						.200	.36	-.51	-.45	-.73				
.220	.05	-.51								.220	.35	-.50						
.250	.25	-.57	-.60							.250	.54	-.54	-.58					
.265										.265					-.62	-.58		
.270	.42	-.58				-.51	-.57			.270	.63	-.53			-.86	-.58		
.303	.53	-.57	-.63	-.92		-.01	-.59	-.79	-.61	.303	.72	-.58	-.61	-.73	.16	-.56	-.97	-.64
.350	.02	-.66	-.57	-1.28	-.05	-.62	-.24	-.67		.350	.74	-.64	-.58	-.71	-.05	-.54	-.64	-.61
.400	.05	-.72	-.63	-1.01	-.60	-.61	.30	-.83		.400	.73	-.67	-.59	-.72	-.57	-.59	.39	-.68
.450	.50	-.82	-.67		-.53	-.70				.450	.64	-.75	-.62		-.52	-.62		
.475	.07	-.79								.475	.77	-.79						
.500	.84	-.82	-.71	-1.06	-.11	-.83				.500	.94	-.76	-.57	-.76	-.11	-.64		
.515					-.97	-.97				.515					-.77	-.77		
.550			-.77							.550			-.84					
.600	.85	-.60	-.89	-.97						.600	.95	-.40	-.74	-.72				
.700	.86	54.07	-1.32	-.72						.700	.95	53.37	-.77	-.76				
.850	.75	54.07	-1.34	-.73						.850	.93	53.37	-.98	-.74				

RUN POINT	108 3403	ALPHA BETA	.0 260.0							RUN PCINT	168 3404	ALPHA BETA	.0 270.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.28	-1.28	-1.28	-1.28						0.000	-1.29	-1.29	-1.29	-1.29				
.020	-.93	-1.03	-.40	-1.21						.020	-.63	-.92	-.32	-1.24				
.050	-.32	-.95	-.46	-.57						.050	.05	-.90	-.40	-1.13				
.100	.37	-.75	-.73	-.68						.100	.53	-.83	-.87	-1.00				
.150	.49	-.73	-.75							.150	.54	-.76	-.92					
.170	.52	-.72								.170	.55	-.79						
.200	.47	-.73	-.61	-1.08						.200	.52	-.73	-.71	-.88				
.220	.53	-.71								.220	.60	-.75						
.250	.65	-.72	-.66							.250	.67	-.75	-.83					
.265										.265					-1.34	-.71		
.270	.70	-.65			-1.01	-.64	-.93	-.64		.270	.67	-.77			-1.77	-.85	-1.11	-.69
.303	.71	-.66	-1.04	-1.06	.30	-.61	-.70	-.63		.303	.65	-.71	-1.34	-.88	.46	-.67	-.81	-.68
.350	.71	-.62	-.56	-.76	-.01	-.54	-.10	-.60		.350	.59	-.72	-.83	-1.03	-.09	-.69	-.08	-.70
.400	.61	-.58	-.53	-.64	-.49	-.56	.46	-.63		.400	.54	-.70	-.68	-1.17	-.54	-.70	.53	-.77
.450	.54	-.60	-.54		-.52	-.51				.450	.48	-.71	-.66		-.58	-.71		
.475	.74	-.58								.475	.70	-.73						
.500	.93	-.72	-.52	-.68	-.16	-.57				.500	.92	-.64	-.63	-.70	-.34	-.71		
.515					-.51	-.51				.515					-.72	-.72		
.550			-1.00							.550			-.61					
.600	.99	-.43	-.65	-.69						.600	.99	-.22	-.56	-.59				
.700	.97	53.38	-.70	-.74						.700	1.00	53.52	-.59	-.64				
.850	.98	53.38	-.77	-.78						.850	.99	53.52	-.64	-.69				

RUN POINT	108 3405	ALPHA BETA	.0 180.0							RUN PCINT	168 3406	ALPHA BETA	.0 170.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.01	-.01	-.01	-.01						0.000	-.11	-.11	-.11	-.11				
.020	-.09	.00	-.00	-.04						.020	-.04	-.01	-.01	-.08				
.050	-.31	-.26	-.01	-.31						.050	-.32	-.48	-.01	-.34				
.100	-.31	-.27	-.48	-.29						.100	-.27	-.33	-.53	-.30				
.150	-.19	-.16	-.48							.150	-.17	-.17	-.54					
.170	-.09	-.05								.170	-.06	-.01						
.200	-.27	-.21	-.10	-.23						.200	-.27	-.38	-.35	-.26				
.220	-.56	-.51								.220	-.57	-.55						
.250	-.64	-.60	-.42							.250	-.65	-.60	-.35					
.265										.265					-.60	-.30		
.270	-.58	-.54			-.55	-.42	-.43	-.33		.270	-.61	-.48			-.64	-.55	-.37	-.40
.303	-.43	-.39	-.39	-.28	-.57	-.41	-.46	-.35		.303	-.46	-.30	-.47	-.30	-.68	-.58	-.44	-.48
.350	-.21	-.14	-.12	-.37	-.19	-.08	-.28	-.14		.350	-.29	-.03	-.25	-.41	-.61	-.20	-.26	-.34
.400	.06	.12	.03	-.22	-.10	.00	-.02	-.11		.400	-.18	.22	-.19	-.30	-.09	-.19	-.05	-.11
.450	.41	.36	.02		-.05	.05				.450	.21	.46	-.18		-.08	-.08		
.475	.34	.28								.475	.16	.38						
.500	.18	.12	-.59	.05	-.80	-.66				.500	.01	.23	-.91	-.14	-.69	-.79		
.515					.68	.68				.515					.00	.66		
.550			.44							.550			.39					
.600	.11	.39	.14	.01						.600	-.00	.49	.06	-.21				
.700	.05	52.83	.04	.00						.700	-.03	53.11	-.01	-.24				
.850	.04	52.83	.02	-.01						.850	-.02	53.11	-.01	-.30				

RUN POINT	168 3407	ALPHA BETA	-0 160.0							RUN POINT	168 3408	ALPHA BETA	-0.1 150.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-0.17	-0.17	-0.17	-0.17						0.000	-0.23	-0.23	-0.23	-0.23					
0.020	-0.10	-0.10	-0.10	-0.17						0.020	-0.19	-0.33	-0.15	-0.23					
0.050	-0.20	-0.05	-0.10	-0.43						0.050	-0.36	-0.89	-0.15	-0.51					
0.100	-0.23	-0.34	-0.48	-0.30						0.100	-0.24	-0.31	-0.47	-0.37					
0.150	-0.19	-0.11	-0.58							0.150	-0.17	-0.04	-0.58						
0.170	-0.12	0.02								0.170	-0.12	0.12							
0.200	-0.22	-0.39	-0.56	-0.23						0.200	-0.22	-0.21	-0.45	-0.28					
0.220	-0.45	-0.39								0.220	-0.41	-0.28							
0.250	-0.04	-0.43	-0.50							0.250	-0.55	-0.23	-0.56						
0.265										0.265					-0.84	0.10			
0.270	-0.04	-0.32				-0.89	-0.13			0.270	-0.57	-0.04			-0.90	-0.79	-0.76	-0.75	
0.303	-0.30	-0.15	-0.56	-0.30		-0.63	-0.79	-0.36	-0.36	0.303	-0.53	0.10	-1.10	-0.27	-0.84	-0.48	-0.80	-0.66	
0.350	-0.40	0.10	-0.71	-0.41		-0.67	-0.56	-0.40	-0.60	0.350	-0.43	0.34	-0.99	-0.38	-0.79	-0.32	-0.95	-0.50	
0.400	-0.27	0.35	-0.55	-0.33		-0.32	-0.28	-0.36	-0.46	0.400	-0.21	0.49	-0.88	-0.31	-0.98	-0.69	-0.70	-0.14	
0.450	0.12	0.50	-0.65			-0.20	-0.30			0.450	0.15	0.55	-0.90		-0.94	-0.55			
0.475	0.03	0.41								0.475	-0.05	0.53							
0.500	-0.20	0.36	-0.90	-0.23	-0.71	-0.60				0.500	-0.43	0.41	-1.12	-0.34	-1.27	-0.33			
0.515					0.34	0.34				0.515					-0.40	-0.40			
0.550			-0.12							0.550			-1.00						
0.600	-0.20	0.58	-0.24	-0.28						0.600	-0.46	0.76	-0.68	-0.35					
0.700	-0.22	0.53	-0.21	-0.28						0.700	-0.51	0.67	-0.63	-0.35					
0.850	-0.17	0.53	-0.17	-0.48						0.850	-0.58	0.67	-0.37	-0.64					

RUN POINT	168 3409	ALPHA BETA	-0.1 140.0							RUN POINT	168 3410	ALPHA BETA	-0.1 130.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-0.20	-0.26	-0.26	-0.26						0.000	-0.49	-0.45	-0.49	-0.49					
0.020	-0.32	-0.83	-0.17	-0.31						0.020	-0.31	-1.10	-0.20	-0.62					
0.050	-0.39	-1.06	-0.17	-0.63						0.050	-0.34	-1.04	-0.29	-0.77					
0.100	-0.43	-0.26	-0.40	-0.47						0.100	-0.41	-0.15	-0.52	-0.01					
0.150	-0.39	0.04	-0.61							0.150	-0.48	0.11	-0.61						
0.170	-0.20	0.24								0.170	-0.42	0.28							
0.200	-0.39	-0.10	-0.50	-0.36						0.200	-0.49	0.08	-0.46	-0.57					
0.220	-0.01	-0.21								0.220	-0.57	-0.02							
0.250	-0.02	-0.07	-0.76							0.250	-0.56	0.17	-0.61						
0.265						-0.74	0.29			0.265					-0.58	0.44			
0.270	-0.03	0.12				-0.88	-0.75	-0.84	-0.79	0.270	-0.60	0.31			-0.65	-0.58	-0.64	-0.75	
0.303	-0.31	0.29	-1.01	-0.20		-0.89	-0.31	-0.93	-0.85	0.303	-0.57	0.44	-0.74	-0.37	-0.64	-0.10	-0.72	-0.75	
0.350	-0.38	0.49	-0.87	-0.31	-1.05	-0.24	-1.21	-0.47		0.350	-0.53	0.59	-0.60	-0.47	-0.71	-0.06	-0.81	-0.28	
0.400	-0.13	0.62	-0.95	-0.27	-1.09	-0.69	-1.80	-0.09		0.400	-0.52	0.68	-0.68	-0.61	-0.81	-0.46	-1.29	-0.05	
0.450	0.18	0.60	-1.14			-1.44	-0.73			0.450	-0.07	0.55	-0.77		-0.98	-0.55			
0.475	-0.21	0.67								0.475	-0.47	0.70							
0.500	-1.00	0.68	-1.61	-0.47	-1.76	-0.32				0.500	-1.08	0.82	-1.01	-0.58	-1.29	-0.12			
0.515					-1.42	-1.42				0.515					-1.51	-1.51			
0.550			-1.78							0.550			-1.96						
0.600	-0.77	0.92	-1.82	-0.34						0.600	-1.36	1.13	-2.00	-0.51					
0.700	-0.79	0.96	-1.38	-0.40						0.700	-0.84	0.68	-1.67	-0.39					
0.850	-1.10	0.96	-0.59	-0.78						0.850	-1.20	0.68	-0.56	-0.75					

RUN POINT	168 3411	ALPHA BETA	-0.1 120.0							RUN POINT	168 3412	ALPHA BETA	-0.1 109.9						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-0.92	-0.92	-0.92	-0.92						0.000	-1.25	-1.25	-1.25	-1.25					
0.020	-0.54	-1.25	-0.23	-0.86						0.020	-0.93	-1.13	-0.31	-1.19					
0.050	-0.48	-0.91	-0.37	-0.86						0.050	-0.71	-0.59	-0.50	-0.91					
0.100	-0.47	0.01	-0.59	-0.64						0.100	-0.67	0.23	-0.65	-0.69					
0.150	-0.45	0.14	-0.69							0.150	-0.61	0.40	-0.76						
0.170	-0.47	0.23								0.170	-0.63	0.44							
0.200	-0.47	0.15	-0.35	-0.70						0.200	-0.57	0.42	-0.42	-0.74					
0.220	-0.49	0.08								0.220	-0.53	0.40							
0.250	-0.52	0.30	-0.54							0.250	-0.57	0.57	-0.61						
0.265										0.265					-0.66	0.71			
0.270	-0.55	0.49				-0.56	-0.49	-0.62	-0.74	0.270	-0.56	0.66			-0.69	-0.89	-0.73	-1.00	
0.303	-0.68	0.57	-0.53	-0.74		-0.59	0.10	-0.60	-0.69	0.303	-0.62	0.71	-0.64	-0.70	-0.68	0.24	-0.73	-0.75	
0.350	-0.78	0.65	-0.50	-0.97	-0.60	0.09	-0.66	-0.10		0.350	-0.66	0.71	-0.54	-0.73	-0.70	0.11	-0.71	-0.09	
0.400	-0.89	0.63	-0.64	-1.18	-0.63	-0.32	-0.74	0.05		0.400	-0.72	0.69	-0.60	-0.69	-0.66	-0.37	-0.71	0.20	
0.450	-1.07	0.47	-0.68		-0.83	-0.41				0.450	-0.72	0.53	-0.65		-0.68	-0.40			
0.475	-1.14	0.65								0.475	-0.75	0.71							
0.500	-1.14	0.84	-0.79	-1.32	-0.92	-0.01				0.500	-0.73	0.90	-0.56	-0.76	-0.73	-0.05			
0.515					-1.13	-1.13				0.515					-0.74	-0.74			
0.550			-0.89							0.550			-0.73						
0.600	-1.00	1.19	-0.86	-2.03						0.600	-0.73	1.27	-0.72	-0.75					
0.700	-1.23	0.95	-1.12	-0.77						0.700	-0.78	0.52	-0.77	-0.70					
0.850	-0.95	0.95	-1.34	-0.72						0.850	-1.02	0.52	-0.94	-0.81					

RUN POINT	168 3413	ALPHA BETA	-0.1 100.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.32	-1.32	-1.32	-1.32					
.020	-.97	-.82	-.18	-1.24					
.050	-1.01	-.21	-.43	-.95					
.100	-.78	.39	-.80	-.56					
.150	-.77	.48	-.70						
.170	-.74	.48							
.200	-.76	.45	-.57	-.84					
.220	-.73	.50							
.250	-.77	.63	-.68						
.265					-.96	.66			
.270	-.79	.66			-.74	-1.19			
.303	-.64	.66	-1.07	-.75	-.72	.42	-.69	-1.13	
.350	-.57	.62	-.61	-.86	-.69	.11	-.70	-.07	
.400	-.57	.61	-.57	-.72	-.65	-.27	-.66	.32	
.450	-.54	.49	-.56		-.63	-.36			
.475	-.54	.70							
.500	-.60	.90	-.54	-.62	-.60	-.04			
.515					-.57	-.57			
.550			-.58						
.600	-.66	1.35	-.71	-.67					
.700	-.69	33.39	-.71	-.71					
.850	-.77	33.39	-.76	-.77					

RUN POINT	168 3414	ALPHA BETA	-0.1 89.9						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.38	-1.38	-1.38	-1.38					
.020	-.95	-.49	-.15	-1.29					
.050	-.94	.13	-.40	-.93					
.100	-.94	.54	-.83	-1.02					
.150	-.87	.55	-.88						
.170	-.83	.52							
.200	-.81	.55	-.77	-.84					
.220	-.80	.59							
.250	-.76	.66	-.85						
.265									
.270	-.82	.66							
.303	-.88	.61	-1.19	-.82	-.89	.50	-.77	-1.16	
.350	-.74	.52	-.89	-.80	.18	-.81	-.77	-.77	
.400	-.76	.51	-.73	-.72	-.82	-.24	-.82	.32	
.450	-.68	.41	-.70		-.79	-.40			
.475	-.70	.65							
.500	-.70	.87	-.71	-.70	-.85	-.23			
.515					-.73	-.73			
.550			-.75						
.600	-.65	1.29	-.65	-.63					
.700	-.62	33.52	-.55	-.57					
.850	-.65	33.52	-.66	-.67					

RUN POINT	169 3422	ALPHA BETA	-0.0 180.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.01	-.01	-.01	-.01					
.020	-.11	-.00	.01	-.04					
.050	-.30	-.24	.01	-.30					
.100	-.31	-.27	-.46	-.28					
.150	-.18	-.15	-.47						
.170	-.07	-.06							
.200	-.24	-.22	-.16	-.22					
.220	-.57	-.53							
.250	-.66	-.62	-.40						
.265					-.43	-.42			
.270	-.60	-.56			-.55	-.46	-.40	-.36	
.303	-.43	-.42	-.36	-.25	-.57	-.46	-.44	-.37	
.350	-.22	-.16	-.12	-.34	-.20	-.11	-.26	-.18	
.400	.04	.09	-.02	-.19	-.08	-.01	-.01	-.00	
.450	.40	.34	.00		-.04	.03			
.475	.32	.27							
.500	.16	.14	-.66	.06	-.77	-.71			
.515					.67	.67			
.550			.41						
.600	.08	.42	.13	.03					
.700	.32	33.38	.03	.01					
.850	.01	33.38	-.02	.00					

RUN POINT	169 3423	ALPHA BETA	-10.1 180.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.04	-.04	-.04	-.04					
.020	-.35	-.21	.01	-.05					
.050	-.41	-.42	.02	-.54					
.100	-.39	-.38	-.34	-.31					
.150	-.26	-.28	-.37						
.170	-.11	-.11							
.200	-.51	-.38	-.12	-.19					
.220	-.54	-.58							
.250	-.69	-.61	-.44						
.265									
.270	-.62	-.56							
.303	-.45	-.40	-.40	-.16	-.60	-.51	-.47	-.41	
.350	-.19	-.13	-.20	-.22	-.32	-.26	-.55	-.51	
.400	.07	.12	-.11	-.04	-.27	-.20	-.50	-.50	
.450	.53	.46	-.08		-.18	-.12	-.30	-.34	
.475	.27	.22							
.500	.13	.10	-.70	.16	-1.10	-.90			
.515					.59	.59			
.550			.39						
.600	.03	.38	.09	.10					
.700	-.02	33.46	-.00	.08					
.850	-.03	33.46	-.01	.09					

RUN POINT	169 3424	ALPHA BETA	-5.1 180.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.00	.00	.00	.00					
.020	-.12	-.11	.03	.01					
.050	-.32	-.32	.04	-.39					
.100	-.31	-.28	-.35	-.26					
.150	-.18	-.17	-.37						
.170	-.09	-.03							
.200	-.26	-.27	-.13	-.19					
.220	-.57	-.53							
.250	-.63	-.59	-.43						
.265					-.40	-.37			
.270	-.59	-.54			-.53	-.41	-.43	-.38	
.303	-.40	-.37	-.36	-.19	-.55	-.45	-.47	-.43	
.350	-.18	-.11	-.14	-.27	-.23	-.19	-.40	-.31	
.400	.09	.15	-.05	-.11	-.14	-.11	-.17	-.22	
.450	.30	.45	-.03		-.07	-.04			
.475	.37	.33							
.500	.17	.16	-.55	.13	-.84	-.84			
.515					.66	.66			
.550			.38						
.600	.08	.45	.13	.10					
.700	.02	33.43	.04	.09					
.850	.01	33.43	.01	.06					

RUN POINT	169 3425	ALPHA BETA	-0.0 180.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.01	-.01	-.01	-.01					
.020	-.09	-.02	.02	-.02					
.050	-.32	-.26	.03	-.33					
.100	-.30	-.27	-.43	-.27					
.150	-.17	-.16	-.46						
.170	-.09	-.05							
.200	-.25	-.21	-.15	-.20					
.220	-.56	-.53							
.250	-.66	-.61	-.42						
.265									
.270	-.61	-.56							
.303	-.43	-.34	-.35	-.25	-.57	-.46	-.41	-.35	
.350	-.20	-.17	-.09	-.35	-.18	-.09	-.43	-.37	
.400	.06	.10	-.02	-.21	-.05	-.04	.00	-.07	
.450	.42	.33	-.02		-.03	.00			
.475	.31	.28							
.500	.15	.14	-.63	.07	-.77	-.71			
.515					.67	.67			
.550			.42						
.600	.08	.42	.14	.05					
.700	.03	33.66	.03	.04					
.850	.03	33.66	-.00	.04					

RUN POINT	169 3426	ALPHA BETA	5.0 180.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.04	-.04	-.04	-.04				
.020	-.05	-.03	.02	.03				
.050	-.28	-.25	.02	-.13				
.100	-.28	-.28	-.54	-.19				
.150	-.17	-.19	-.52					
.170	-.09	-.09						
.200	-.27	-.26	-.16	-.20				
.220	-.59	-.56						
.250	-.08	-.67	-.38					
.265					-.40	-.48		
.270	-.65	-.62			-.51	-.38		
.303	-.44	-.48	-.33	-.27	-.48	-.42	-.36	-.34
.350	-.30	-.26	-.09	-.38	-.10	-.06	-.16	-.10
.400	-.04	-.02	.02	-.28	-.01	.04	.09	.06
.450	.32	.28	.02		.01	.07		
.475	.27	.26						
.500	.12	.12	-.60	.01	-.73	-.65		
.515					.83	.83		
.550			.44					
.600	.05	.44	.13	.01				
.700	.03	.53.62	.03	.00				
.850	.01	.53.62	.01	-.01				

RUN POINT	169 3427	ALPHA BETA	9.9 180.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.00	.00	.00	.00				
.020	-.05	-.06	-.04	-.05				
.050	-.26	-.36	-.04	-.27				
.100	-.28	-.33	-.60	-.21				
.150	-.21	-.22	-.52					
.170	-.12	-.12						
.200	-.28	-.30	-.20	-.19				
.220	-.60	-.62						
.250	-.76	-.75	-.32					
.265					-.36	-.56		
.270	-.71	-.70			-.52	-.31	-.29	-.28
.303	-.58	-.56	-.28	-.29	-.48	-.33	-.27	-.22
.350	-.38	-.35	.00	-.42	-.06	.00	-.01	.04
.400	-.13	-.10	.06	-.33	.05	.12	.20	.15
.450	.23	.19	.06		.04	.10		
.475	.24	.20						
.500	.06	.06	-.45	-.02	-.66	-.56		
.515					.89	.89		
.550			.51					
.600	.00	.35	.12	-.03				
.700	-.02	.53.57	.02	-.02				
.850	-.03	.53.57	.02	-.02				

RUN POINT	170 3428	ALPHA BETA	-5.0 160.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.24	-.24	-.24	-.24				
.020	-.13	-.12	-.11	-.22				
.050	-.32	-.70	-.10	-.50				
.100	-.26	-.38	-.47	-.34				
.150	-.22	-.14	-.62					
.170	-.16	-.02						
.200	-.27	-.42	-.59	-.27				
.220	-.30	-.46						
.250	-.66	-.48	-.54					
.265					-.81	-.17		
.270	-.69	-.37			-.66	-.76	-.35	-.56
.303	-.60	-.17	-.62	-.32	-.69	-.60	-.43	-.59
.350	-.31	.08	-.69	-.42	-.32	-.31	-.31	-.49
.400	-.28	.31	-.64	-.36	-.14	-.49	-.17	-.14
.450	.08	.50	-.70		-.28	-.35		
.475	.00	.42						
.500	-.23	.34	-.94	-.24	-.72	-.62		
.515					.31	.31		
.550			-.17					
.600	-.29	.60	-.28	-.28				
.700	-.23	.53.38	-.24	-.30				
.850	-.21	.53.38	-.20	-.52				

RUN POINT	170 3429	ALPHA BETA	-10.1 160.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.03	-.03	-.03	-.03				
.020	-.11	-.08	-.06	-.10				
.050	-.32	-.66	-.07	-.55				
.100	-.24	-.28	-.41	-.34				
.150	-.16	-.09	-.52					
.170	-.11	.08						
.200	-.21	-.43	-.42	-.23				
.220	-.32	-.42						
.250	-.52	-.34	-.43					
.265					-.62	-.04		
.270	-.55	-.22			-.82	-.69	-.36	-.60
.303	-.57	-.04	-.70	-.25	-.68	-.54	-.45	-.96
.350	-.49	.27	-.66	-.36	-.30	-.40	-.27	-.74
.400	-.36	.47	-.66	-.24	-.20	-.70	-.08	-.46
.450	.02	.66	-.62		-.20	-.63		
.475	-.01	.51						
.500	-.26	.37	-1.00	-.23	-.77	-.92		
.515					.23	.23		
.550			-.04					
.600	-.46	.58	-.11	-.32				
.700	-.54	.53.32	-.14	-.40				
.850	-.24	.53.32	-.15	-.56				

RUN POINT	170 3430	ALPHA BETA	-5.0 160.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.09	-.09	-.09	-.09				
.020	-.10	-.05	-.06	-.15				
.050	-.29	-.63	-.06	-.50				
.100	-.20	-.29	-.40	-.33				
.150	-.14	-.06	-.52					
.170	-.09	.14						
.200	-.19	-.33	-.47	-.24				
.220	-.34	-.37						
.250	-.35	-.34	-.43					
.265					-.64	-.05		
.270	-.37	-.24			-.67	-.73	-.37	-.64
.303	-.39	-.05	-.63	-.28	-.67	-.56	-.44	-.70
.350	-.49	.24	-.64	-.37	-.30	-.35	-.33	-.61
.400	-.31	.44	-.68	-.21	-.17	-.61	-.12	-.35
.450	.05	.63	-.60		-.25	-.48		
.475	.00	.56						
.500	-.23	.40	-1.11	-.20	-.76	-.78		
.515					.23	.23		
.550			-.09					
.600	-.30	.64	-.24	-.27				
.700	-.33	.53.85	-.20	-.33				
.850	-.19	.53.85	-.17	-.61				

RUN POINT	170 3431	ALPHA BETA	-1.1 160.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.20	-.20	-.20	-.20				
.020	-.12	-.10	-.07	-.19				
.050	-.30	-.67	-.09	-.44				
.100	-.23	-.35	-.44	-.31				
.150	-.19	-.10	-.58					
.170	-.13	.02						
.200	-.23	-.37	-.53	-.24				
.220	-.45	-.41						
.250	-.62	-.44	-.54					
.265					-.80	-.10		
.270	-.61	-.31	-.60	-.28	-.65	-.75	-.34	-.58
.303	-.55	-.10	-.68	-.38	-.68	-.57	-.42	-.53
.350	-.45	.15	-.68	-.35	-.35	-.29	-.36	-.47
.400	-.26	.37	-.53	-.30	-.14	-.44	-.15	-.20
.450	.11	.50	-.67		-.26	-.30		
.475	.05	.41						
.500	-.20	.34	-.94	-.20	-.70	-.57		
.515					.32	.32		
.550			-.11					
.600	-.24	.56	-.23	-.26				
.700	-.23	.53.81	-.19	-.29				
.850	-.17	.53.81	-.18	-.50				

RUN POINT	170 3432	ALPHA BETA	4.9 160.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.20	-.20	-.20	-.20					
.020	-.11	-.12	-.03	-.23					
.050	-.32	-.66	-.06	-.40					
.100	-.27	-.37	-.54	-.31					
.150	-.19	-.16	-.63						
.170	-.13	-.01							
.200	-.20	-.37	-.50	-.21					
.220	-.29	-.46							
.250	-.69	-.51	-.63						
.265									
.270	-.06	-.38			-.91	-.19			
.303	-.20	-.19	-.54	-.28	-.76	-.81	-.37	-.41	
.350	-.41	.05	-.56	-.42	-.69	-.47	-.46	-.44	
.400	-.20	.25	-.48	-.38	-.45	-.16	-.35	-.31	
.450	.20	.41	-.65		-.45	-.23	-.20	-.04	
.475	.10	.33			-.35	-.10			
.500	-.23	.31	-.67	-.26	-.72	-.31			
.515					.34	.34			
.550			-.12						
.600	-.21	.56	-.28	-.26					
.700	-.20	33.76	-.25	-.27					
.850	-.14	33.76	-.17	-.45					

RUN POINT	170 3433	ALPHA BETA	9.9 160.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.20	-.20	-.20	-.20					
.020	-.08	-.11	.02	-.08					
.050	-.29	-.74	.04	-.41					
.100	-.25	-.48	-.62	-.23					
.150	-.18	-.25	-.62						
.170	-.10	-.05							
.200	-.23	-.44	-.49	-.17					
.220	-.55	-.57							
.250	-.69	-.61	-.59						
.265									
.270	-.68	-.47			-.77	-.31			
.303	-.55	-.31	-.54	-.27	-.69	-.72	-.48	-.35	
.350	-.42	-.09	-.52	-.42	-.69	-.43	-.70	-.33	
.400	-.17	.11	-.39	-.38	-.49	-.09	-.38	-.16	
.450	.25	.29	-.57		-.62	-.14	-.18	.07	
.475	.11	.27			-.61	.09			
.500	-.22	.30	-.69	-.25	-.66	-.13			
.515					.38	.38			
.550			-.27						
.600	-.20	.63	-.38	-.26					
.700	-.20	53.67	-.32	-.23					
.850	-.15	53.67	-.15	-.40					

RUN POINT	171 3467	ALPHA BETA	0.0 180.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.48	-.48	-.48	-.48					
.020	-1.02	-.08	-.08	-1.18					
.050	-1.04	-.05	-.18	-2.15					
.100	-1.14	-.50	-.70	-1.14					
.150	-.73	-.33	-1.59						
.170	-.42	-.09							
.200	-.73	-.60	-1.29	-.63					
.220	-1.45	-1.71							
.250	-1.93	-2.55	-2.24						
.265									
.270	-2.03	-2.68			-2.26	-2.51			
.303	-2.30	-2.51	-3.34	-1.04	-3.62	-3.02	-2.68	-1.81	
.350	-2.81	-2.68	-1.99	-2.09	-3.99	-3.25	-2.70	-1.71	
.400	-2.44	-2.18	-.85	-2.65	-1.19	-1.19	-.36	.23	
.450	-1.33	-1.00	.24		.01	-.40	1.69	.48	
.475	-.07	-.69			.34	-1.02			
.500	-.90	-1.00	1.24	-2.24	-.93	-3.50			
.515					5.13	5.13			
.550			4.50						
.600	-1.10	-.44	3.89	-.67					
.700	.28	220.14	-.46	.26					
.850	.24	220.14	.13	.18					

RUN POINT	171 3468	ALPHA BETA	.0 190.1						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.05	.05	.05	.05					
.020	-.20	.15	.29	-.57					
.050	-.57	-.36	.02	-1.32					
.100	-.71	-.05	-.91	-.85					
.150	-.47	-.10	-.84						
.170	-.32	.22							
.200	-1.02	-.11	-1.24	-.94					
.220	-1.71	-1.13							
.250	-2.14	-2.17	-1.74						
.265									
.270	-2.02	-2.31			-2.36	-2.47			
.303	-2.24	-2.47	-.11	-1.71	-3.77	-2.67	-2.04	-1.68	
.350	-2.65	-2.71	-3.06	-3.02	-3.27	-3.64	-2.17	-1.54	
.400	-2.32	-2.27	-2.16	-3.59	-.53	-1.86	-.20	.15	
.450	-1.98	-.69	-1.19		.50	-1.43	2.65	.07	
.475	-1.18	-.41			1.50	-2.66			
.500	-1.06	-.90	.32	-2.36	.67	-5.57			
.515					4.34	4.34			
.550			3.14						
.600	-1.04	.53	3.10	-1.10					
.700	.31	217.58	-1.30	.06					
.850	.18	217.58	.06	-.12					

RUN POINT	171 3469	ALPHA BETA	.0 200.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.11	-.11	-.11	-.11					
.020	.06	.37	.64	-.36					
.050	-.34	-.06	.50	-.46					
.100	-.46	-.01	-.25	-.30					
.150	-.38	-.13	-.63						
.170	-.22	-.14							
.200	-.79	-.19	-1.15	-.71					
.220	-1.65	-.64							
.250	-1.83	-1.73	-1.91						
.265									
.270	-1.67	-2.07			-2.69	-2.51			
.303	-1.83	-2.51	-3.57	-1.93	-4.17	-2.93	-1.80	-1.50	
.350	-1.93	-3.03	-4.40	-3.29	-2.87	-3.81	-1.86	-1.57	
.400	-1.75	-2.76	-4.24	-3.31	-.45	-2.69	-.14	.01	
.450	-1.79	-1.27	-3.07		.51	-2.90	2.92	.01	
.475	-.85	-1.03			1.89	-4.97			
.500	-.34	-1.45	-.80	-2.39	1.99	-7.62			
.515					2.72	2.72			
.550			.72						
.600	-.79	.10	1.78	-1.25					
.700	.40	213.05	-1.55	-.20					
.850	.40	213.05	.12	-.64					

RUN POINT	171 3470	ALPHA BETA	.0 210.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.04	-.04	-.04	-.04					
.020	-.28	-.02	.25	.10					
.050	-.66	-.15	.20	.00					
.100	-.40	-.32	-.32	-.10					
.150	-.60	-.67	-.85						
.170	-.50	-.90							
.200	-.93	-.51	-1.13	-.56					
.220	-1.61	-.72							
.250	-1.51	-1.21	-2.14						
.265									
.270	-1.25	-1.37			-2.72	-1.98			
.303	-1.35	-1.98	-.76	-1.71	-5.41	-2.63	-1.86	-1.50	
.350	-1.49	-2.97	-6.59	-2.99	-2.46	-3.59	-1.70	-1.49	
.400	-1.39	-2.68	-6.82	-3.41	-.54	-3.72	-.24	-.56	
.450	-1.97	-1.07	-5.78		-.11	-4.59	3.33	-.51	
.475	-.89	-1.41			2.06	-7.68			
.500	-.14	-2.55	-2.58	-3.09	3.15	-9.86			
.515					.09	.09			
.550			-.253						
.600	-.44	-.87	-.77	-2.07					
.700	.38	213.05	-2.75	-1.23					
.850	.44	213.05	-.95	-.69					

RUN POINT	171 3471	ALPHA BETA	.0 220.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-0.69	-0.69	-0.69	-0.69					
0.020	-1.43	-0.76	.41	-0.24					
0.050	-1.37	-0.56	.25	-0.18					
0.100	-0.62	-0.64	-.51	-0.73					
0.150	-0.65	-0.71	-1.21						
0.170	-0.62	-0.76							
0.200	-1.05	-0.48	-1.28	-0.14					
0.220	-1.57	-0.79							
0.250	-1.23	-0.82	-2.53						
0.265					-3.07	-1.39			
0.270	-0.69	-1.43			-7.47	-2.59			
0.303	-0.66	-1.39	-3.91	-1.19	-1.72	-2.59	-1.75	-1.76	
0.350	-0.93	-2.61	-7.86	-1.67	-0.72	-4.02	-0.14	-1.46	
0.400	-0.67	-2.58	-9.67	-2.91	-0.67	-5.85	3.49	-0.41	
0.450	-1.02	-1.95	-8.71		1.91	-9.68			
0.475	-0.68	-2.41							
0.500	.22	-4.98	-4.15	-4.12	3.76	-9.94			
0.515					-1.68	-1.68			
0.550			-5.74						
0.600	.16	-1.47	-3.25	-3.03					
0.700	.36	213.11	-2.39	-2.13					
0.850	.50	213.11	-1.27	-1.15					

RUN POINT	171 3472	ALPHA BETA	-0 230.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.78	-1.78	-1.78	-1.78					
0.020	-3.20	-1.93	-.20	-1.06					
0.050	-3.02	-1.14	-.23	-0.96					
0.100	-1.75	-.91	-.60	-1.06					
0.150	-1.36	-.89	-.94						
0.170	-1.00	-.96							
0.200	-1.34	-.94	-1.34	-1.02					
0.220	-1.43	-.99							
0.250	-.79	-1.01	-3.12						
0.265									
0.270	-.41	-1.11							
0.303	-.43	-1.09	-3.89	-1.49	-.49	-2.79	-1.78	-1.64	
0.350	-.43	-1.68	-8.97	-1.71	-1.03	-3.07	-.96	-2.39	
0.400	-.35	-2.16	-11.30	-1.96	-1.36	-5.85	3.69	-2.39	
0.450	-1.43	-2.95	-10.97		1.52	-10.20			
0.475	-.32	-3.16							
0.500	.78	-5.83	-5.83	-3.87	4.17	-8.69			
0.515					-3.89	-3.89			
0.550			-7.58						
0.600	.57	-2.26	-6.56	-4.75					
0.700	.25	217.90	-4.71	-3.99					
0.850	.57	217.90	-1.96	-1.75					

RUN POINT	171 3473	ALPHA BETA	.0 240.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-3.47	-3.47	-3.47	-3.47					
0.020	-4.36	-2.40	-.82	-1.80					
0.050	-3.78	-1.73	-.89	-1.88					
0.100	-2.04	-1.19	-.53	-1.52					
0.150	-1.58	-1.07	-1.42						
0.170	-1.38	-1.15							
0.200	-1.60	-1.15	-1.27	-1.56					
0.220	-1.40	-1.32							
0.250	-.77	-1.30	-2.05						
0.265					-3.06	-1.40			
0.270	-.23	-1.32			-6.28	-2.50	-.92	-1.63	
0.303	-.71	-1.40	-3.50	-1.86	.54	-2.01	-.23	-2.57	
0.350	-.39	-1.75	-5.00	-1.88	-.46	-2.35	.67	-2.42	
0.400	-.23	-2.01	-6.82	-2.00	-1.04	-1.76	3.75	-2.40	
0.450	-1.00	-1.96	-6.04		1.67	-3.65			
0.475	-.05	-2.12							
0.500	1.30	-2.23	-4.87	-2.69	4.21	-2.14			
0.515					-2.52	-2.52			
0.550			-6.10						
0.600	1.18	-1.34	-6.82	-2.87					
0.700	.76	215.48	-5.43	-4.20					
0.850	.52	215.48	-3.17	-3.70					

RUN POINT	171 3474	ALPHA BETA	-0 250.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-4.42	-4.42	-4.42	-4.42					
0.020	-6.89	-2.76	-1.08	-2.32					
0.050	-3.73	-2.39	-1.11	-2.26					
0.100	-1.98	-2.03	-.06	-1.71					
0.150	-1.71	-1.56	-1.41						
0.170	-1.51	-1.41							
0.200	-1.47	-1.54	-1.44	-1.51					
0.220	-1.08	-1.49							
0.250	-.63	-1.71	-3.14						
0.265									
0.270	-.39	-1.69							
0.303	-.63	-1.99	-3.80	-2.49	1.55	-2.32	-.75	-2.06	
0.350	-.55	-1.94	-4.44	-2.28	-.50	-2.03	.34	-2.55	
0.400	-.14	-1.89	-5.17	-2.16	-1.31	-1.74	1.10	-2.44	
0.450	-1.61	-1.77	-5.48		1.32	-1.76	3.69	-2.04	
0.475	.18	-1.79							
0.500	1.55	-1.69	-4.05	-2.28	3.49	-2.24			
0.515					-2.19	-2.19			
0.550			-6.99						
0.600	1.49	-1.83	-7.91	-3.02					
0.700	.65	217.86	-7.09	-3.71					
0.850	.33	217.86	-5.65	-6.38					

RUN POINT	171 3475	ALPHA BETA	-0 260.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-5.35	-5.35	-5.35	-5.35					
0.020	-5.38	-3.37	-1.16	-2.73					
0.050	-3.46	-2.79	-1.29	-2.20					
0.100	-1.85	-2.27	.15	-2.24					
0.150	-1.34	-2.20	-1.19						
0.170	-1.24	-1.83							
0.200	-1.18	-1.88	-1.69	-1.53					
0.220	-.94	-1.78							
0.250	-.41	-1.73	-3.60						
0.265					-6.71	-1.96			
0.270	-.20	-1.76			-4.39	-3.32	-.33	-2.49	
0.303	-.63	-1.96	-3.24	-2.10	2.00	-3.06	.77	-2.56	
0.350	-.57	-1.96	-5.80	-2.12	-.60	-2.34	1.23	-3.09	
0.400	-.08	-1.96	-5.75	-1.85	-1.53	-2.04	3.46	-2.22	
0.450	-.75	-1.73	-5.53		.40	-1.71			
0.475	-.25	-1.57							
0.500	1.39	-1.36	-4.53	-1.96	3.33	-2.17			
0.515					-3.09	-3.09			
0.550			-6.40						
0.600	1.71	-1.55	-7.87	-2.42					
0.700	.51	217.99	-8.68	-3.71					
0.850	.27	217.99	-7.44	-8.74					

RUN POINT	171 3476	ALPHA BETA	-0 270.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-6.38	-6.38	-6.38	-6.38					
0.020	-5.61	-3.61	-1.19	-3.57					
0.050	-2.98	-2.98	-1.29	-2.71					
0.100	-1.92	-2.30	-.64	-2.25					
0.150	-1.38	-2.23	-.94						
0.170	-1.38	-2.23							
0.200	-1.27	-2.30	-1.58	-1.96					
0.220	-.77	-2.64							
0.250	-.54	-2.18	-3.37						
0.265									
0.270	-.50	-1.75							
0.303	-.69	-2.01	-3.57	-2.25	2.53	-3.08	.05	-3.05	
0.350	-.69	-2.25	-5.65	-1.84	-.77	-2.99	1.12	-2.40	
0.400	-.29	-2.20	-5.19	-2.04	-1.62	-2.77	1.44	-2.79	
0.450	-1.17	-2.15	-5.82		.17	-2.01	3.43	-2.94	
0.475	-.02	-1.73							
0.500	1.67	-1.50	-4.97	-2.42	2.55	-1.79			
0.515					-3.59	-3.59			
0.550			-6.15						
0.600	1.54	-1.42	-7.63	-3.42					
0.700	.19	222.81	-8.40	-5.78					
0.850	.06	222.81	-11.63	-8.57					

RUN POINT	171 3478	ALPHA BETA	-0 180.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-0.03	-0.03	-0.03	-0.03				
0.020	-0.40	.40	.21	-.66				
0.050	-0.70	-.39	.18	-1.31				
0.100	-0.85	-.17	-.17	-.44				
0.150	-0.34	-.02	-.79					
0.170	-0.02	.31						
0.200	-0.33	-.23	-1.14	-.02				
0.220	-1.31	-1.42						
0.250	-1.40	-2.32	-1.33					
0.265					-2.07	-2.25		
0.270	-1.25	-2.25			-2.79	-2.70		
0.303	-1.89	-2.25	-2.50	-.42	-2.89	-2.93	-1.88	-1.50
0.350	-2.37	-2.30	-1.68	-1.40	-.85	-.94	.15	.32
0.400	-2.03	-1.68	-.68	-1.74	.58	-.33	2.17	1.05
0.450	-1.10	-.39	.37		.83	-.94		
0.475	-.48	.22						
0.500	-0.78	-.15	1.17	-1.42	-.62	-3.23		
0.515					4.99	4.99		
0.550			4.33					
0.600	-0.80	.21	3.82	-.12				
0.700	.47	232.23	-.17	.58				
0.850	.39	232.23	.32	.41				

RUN POINT	171 3483	ALPHA BETA	-0 170.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.22	.22	.22	.22				
0.020	-.36	.17	.14	-.06				
0.050	-.10	-1.16	.15	-1.03				
0.100	-.93	-.87	-.28	-.40				
0.150	-.58	-.56	-1.26					
0.170	-.32	-.07						
0.200	-.66	-1.16	-1.00	-.32				
0.220	-1.15	-2.07						
0.250	-1.51	-2.63	-1.62					
0.265							-1.88	-2.30
0.270	-1.47	-2.66					-2.67	-2.30
0.303	-1.73	-2.30	-2.66	-.95			-3.28	-2.84
0.350	-2.41	-2.45	-1.37	-1.61			-1.05	-.67
0.400	-2.05	-1.93	-.19	-2.15			-.02	.27
0.450	-.34	-1.07	.72				-.17	.12
0.475	.04	-.36						
0.500	-.77	-.54	1.52	-1.33			-2.02	-1.76
0.515							5.44	5.44
0.550			4.59					
0.600	-.99	.68	3.97	.06				
0.700	.28	213.05	-.18	.44				
0.850	.28	213.05	.28	.26				

RUN POINT	171 3484	ALPHA BETA	-0 160.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.29	.29	.29	.25				
0.020	-.29	.11	.39	-.13				
0.050	-.19	-1.25	.44	-.83				
0.100	-1.08	-.94	-.28	-.69				
0.150	-.73	-.48	-1.01					
0.170	-.43	-.17						
0.200	-.63	-1.07	-1.14	-.41				
0.220	-.98	-2.04						
0.250	-1.32	-2.37	-1.45					
0.265					-2.17	-2.02		
0.270	-1.36	-2.21			-3.01	-2.37	-2.11	-1.60
0.303	-1.84	-2.02	-2.75	-.98	-3.16	-2.62	-1.98	-1.60
0.350	-2.43	-2.19	-1.58	-1.82	-1.22	-.46	-.05	.31
0.400	-2.23	-1.93	-.40	-2.23	-.61	.65	.97	1.61
0.450	-.35	-1.36	.79		-1.52	.96		
0.475	-.07	-.45						
0.500	-.75	-.43	1.31	-1.56	-3.73	-.28		
0.515					5.13	5.13		
0.550			4.81					
0.600	-.73	.58	5.03	-.15				
0.700	-.11	215.40	-1.02	.13				
0.850	-.23	215.40	-.27	-.13				

RUN POINT	171 3485	ALPHA BETA	-0 150.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.04	.04	.04	.04				
0.020	-.71	-.40	.30	.10				
0.050	-.55	-2.12	.27	-.94				
0.100	-.75	-1.34	-.28	-1.04				
0.150	-1.10	-.89	-1.11					
0.170	-.85	-.70						
0.200	-1.02	-1.61	-1.19	-.71				
0.220	-1.43	-2.41						
0.250	-1.38	-2.14	-1.89					
0.265							-2.49	-1.91
0.270	-1.51	-2.12					-3.60	-2.94
0.303	-1.98	-1.91	-2.72	-.98			-3.24	-2.56
0.350	-2.77	-2.17	-2.06	-1.83			-1.63	-.20
0.400	-3.00	-1.98	-1.21	-2.20			-1.34	.88
0.450	-1.65	-1.94	-.18				-2.77	1.23
0.475	-1.34	-.75						
0.500	-2.20	-.45	.82	-1.85			-5.32	1.25
0.515							4.19	4.19
0.550			3.61					
0.600	-2.55	-.08	4.06	-1.02				
0.700	-.71	217.76	-1.26	-.37				
0.850	-.71	217.76	-.75	-.61				

RUN POINT	171 3486	ALPHA BETA	-1 140.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.38	-.38	-.38	-.38				
0.020	-1.08	-1.42	.03	-.40				
0.050	-.75	-2.70	-.04	-.86				
0.100	-1.02	-1.57	-.53	-1.18				
0.150	-1.18	-1.15	-1.19					
0.170	-1.16	-1.05						
0.200	-1.31	-1.50	-1.10	-1.45				
0.220	-1.66	-2.08						
0.250	-1.68	-1.99	-1.72					
0.265					-2.66	-1.52		
0.270	-1.60	-1.45			-3.50	-3.59	-2.06	-1.59
0.303	-1.91	-1.52	-3.17	-1.49	-3.77	-2.09	-2.16	-1.45
0.350	-2.59	-1.76	-3.25	-1.53	-2.24	-.33	-.50	.18
0.400	-2.70	-1.69	-2.16	-2.42	-2.19	.66	-.48	2.04
0.450	-1.89	-2.57	-1.10		-4.35	2.13		
0.475	-1.76	-1.08						
0.500	-2.94	-.38	.13	-2.42	-6.70	2.38		
0.515					2.73	2.73		
0.550			1.41					
0.600	-4.13	.26	2.90	-1.55				
0.700	-1.80	220.20	2.32	-1.45				
0.850	-1.23	220.20	-1.58	-1.25				

RUN POINT	171 3487	ALPHA BETA	-1 130.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.96	-1.96	-1.96	-1.96				
0.020	-1.31	-2.48	.04	-.79				
0.050	-.96	-3.49	-.08	-1.00				
0.100	-1.16	-2.08	-.73	-1.60				
0.150	-1.21	-1.34	-1.35					
0.170	-1.23	-1.27						
0.200	-1.45	-1.81	-1.17	-2.11				
0.220	-1.66	-2.08						
0.250	-1.80	-1.77	-2.03					
0.265							-2.55	-1.29
0.270	-1.70	-1.27					-3.19	-4.16
0.303	-1.68	-1.29	-3.59	-2.19			-3.98	-1.69
0.350	-2.52	-1.57	-4.73	-2.17			-2.98	-.24
0.400	-3.06	-1.40	-3.64	-2.01			-3.37	.48
0.450	-2.52	-2.42	-2.65				-5.77	2.23
0.475	-2.40	-.98						
0.500	-4.07	.05	-.82	-2.73			-7.77	3.25
0.515							.85	.85
0.550			-1.37					
0.600	-5.51	.59	.63	-2.40				
0.700	-3.72	220.20	6.30	-2.19				
0.850	-1.82	220.20	-2.32	-1.91				

RUN POINT	171 3488	ALPHA BETA	-1 120.0							RUN POINT	171 3489	ALPHA BETA	-1 110.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-3.50	-3.50	-3.50	-3.56						0.000	-3.90	-3.90	-3.90	-3.90				
.020	-2.12	-4.04	-.01	-1.42						.020	-2.44	-4.16	-.03	-1.66				
.050	-1.30	-4.35	-.20	-1.53						.050	-1.68	-3.59	-.32	-1.61				
.100	-1.19	-2.49	-.79	-1.91						.100	-1.42	-2.11	-.67	-1.64				
.150	-1.30	-1.92	-1.53							.150	-1.49	-1.44	-1.65					
.170	-1.30	-1.94								.170	-1.49	-1.58						
.200	-1.51	-2.15	-1.46	-2.67						.200	-1.64	-1.44	-1.61	-2.29				
.220	-1.59	-1.97								.220	-1.91	-1.34						
.250	-1.91	-1.53	-2.20							.250	-1.95	-.80	-2.58					
.265					-2.85	-1.29				.265					-3.42	-.75		
.270	-1.97	-1.17			-3.01	-6.03	-2.32	-1.51		.270	-1.91	-.50			-2.59	-6.86	-3.04	-1.20
.300	-1.55	-1.29	-4.02	-2.88	-4.49	-.24	-2.03	-1.08		.300	-1.87	-.75	-4.00	-2.57	-4.09	1.07	-1.99	-.67
.350	-2.04	-1.96	-6.39	-2.67	-3.80	-.46	-.67	.31		.350	-1.87	-.84	-7.34	-3.09	-4.45	-.69	-1.08	.35
.400	-2.94	-1.22	-6.15	-2.58	-3.47	-.01	-1.13	2.41		.400	-2.69	-.84	-8.32	-2.61	-4.33	-.93	-1.15	2.20
.450	-2.09	-2.29	-4.62		-6.64	2.08				.450	-2.44	-1.93	-5.81		-6.93	1.45		
.475	-2.09	-.58								.475	-2.90	-.45						
.500	-4.27	.68	-1.82	-2.25	-8.01	3.80				.500	-4.04	.96	-2.58	-2.08	-7.17	3.70		
.515					-1.13	-1.13				.515					-2.44	-2.44		
.550			-4.38							.550			-6.09					
.600	-6.80	1.13	-1.74	-3.64						.600	-6.51	1.93	-3.83	-3.51				
.700	-6.30	225.28	6.90	-2.77						.700	-9.12	225.28	4.27	-3.01				
.850	-2.05	225.28	-3.64	-3.07						.850	-4.57	225.28	-5.85	-5.26				

RUN POINT	171 3490	ALPHA BETA	-1 100.0							RUN POINT	171 3491	ALPHA BETA	-1 90.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-4.83	-4.83	-4.83	-4.83						0.000	-5.03	-5.03	-5.03	-5.03				
.020	-3.13	-4.81	.05	-2.48						.020	-3.02	-4.77	.06	-2.88				
.050	-1.98	-3.44	-.46	-1.96						.050	-2.28	-3.10	-.26	-2.26				
.100	-1.30	-2.26	-.46	-1.58						.100	-1.54	-1.82	-.03	-2.48				
.150	-1.34	-1.63	-1.60							.150	-1.60	-1.59	-1.47					
.170	-1.48	-1.57								.170	-1.56	-1.71						
.200	-1.67	-1.67	-1.63	-2.62						.200	-1.68	-1.67	-1.55	-2.98				
.220	-1.69	-1.35								.220	-1.72	-1.29						
.250	-1.61	-.90	-3.59							.250	-1.80	-.85	-4.06					
.265					-5.99	-.82				.265					-6.98	-1.12		
.270	-1.69	-.94			-2.62	-6.41	-2.94	-.92		.270	-1.76	-.71			-3.62	-5.24	-2.85	-.58
.300	-1.90	-.82	-4.18	-2.63	-3.06	2.14	-3.22	-.10		.300	-1.56	-1.12	-4.38	-3.04	-2.97	2.73	-2.88	.29
.350	-1.71	-.97	-8.20	-2.42	-4.52	-.53	-1.29	.63		.350	-1.60	-1.05	-8.13	-2.50	-4.06	-.63	-2.70	.80
.400	-2.11	-.63	-8.66	-1.98	-4.13	-1.67	-1.38	2.72		.400	-1.58	-.76	-7.89	-1.89	-4.75	-1.71	-1.47	2.46
.450	-2.03	-1.46	-6.41		-6.07	1.17				.450	-1.89	-1.37	-7.35		-5.69	.24		
.475	-2.09	-.15								.475	-2.26	-.15						
.500	-3.04	1.10	-3.03	-2.40	-5.70	3.28				.500	-3.60	1.08	-3.20	-1.97	-6.29	2.93		
.515					-2.71	-2.71				.515					-3.07	-3.07		
.550			-5.90							.550			-7.00					
.600	-4.04	1.01	-4.57	-3.64						.600	-4.83	2.05	-4.64	-3.02				
.700	-10.24	222.75	.96	-3.73						.700	-11.22	220.28	.01	-3.33				
.850	-6.98	222.75	-7.92	-6.55						.850	-6.59	220.28	-10.32	-6.42				

RUN POINT	172 3499	ALPHA BETA	-0 180.0							RUN POINT	172 3500	ALPHA BETA	-0 190.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.27	.27	.27	.27						0.000	.47	.47	.47	.47				
.020	.18	.16	.48	.20						.020	-.13	.37	.42	.29				
.050	-.06	-.12	.48	-.05						.050	-.70	.05	.42	-.06				
.100	-.16	.04	-.22	-.02						.100	-.10	.11	-.24	-.13				
.150	-.00	.27	-.97							.150	-.11	.30	-.84					
.170	.23	.51								.170	.12	.47						
.200	-.27	.15	-.99	.11						.200	-.57	.25	-1.19	-.11				
.220	-1.19	-.72								.220	-1.35	-.50						
.250	-1.52	-1.34	-1.07							.250	-1.45	-1.15	-.99					
.265					-1.52	-1.22				.265					-2.01	-1.19		
.270	-1.40	-1.30			-2.11	-2.12	-1.33	-1.12		.270	-1.22	-1.24			-2.31	-2.56	-1.21	-1.01
.300	-1.33	-1.22	-1.81	-.06	-2.18	-2.29	-1.25	-1.09		.300	-1.10	-1.19	-1.97	-.33	-1.95	-2.44	-1.08	-.85
.350	-1.13	-1.05	-.79	-.28	-.20	-.34	.25	.47		.350	-1.00	-1.10	-1.49	-.60	-.11	-.98	.28	.38
.400	-.65	-.58	-.02	-.41	.62	.16	1.78	1.04		.400	-.66	-.79	-.93	-.77	.80	-.60	2.13	1.03
.450	.07	.13	.41		.73	-.22				.450	-.42	-.22	-.26		1.27	-1.09		
.475	.34	.40								.475	.01	.32						
.500	.12	.11	.67	.11	-.54	-2.13				.500	.02	-.03	.26	-.17	.49	-3.29		
.515					3.71	3.71				.515					3.19	3.19		
.550			2.67							.550			1.92					
.600	.13	.65	1.64	.43						.600	.24	.93	1.36	.30				
.700	.58	120.69	.70	.48						.700	.63	119.22	.52	.39				
.850	.58	120.69	.38	.38						.850	.42	119.22	.33	.11				

RUN POINT	172 3501	ALPHA BETA	.0 200.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.25	.25	.25	.25					
.020	-.45	.30	.29	.13					
.050	-.43	.08	.30	.08					
.100	-.44	.28	-.06	-.27					
.150	-.46	.42	-.67						
.170	-.27	.47							
.200	-.44	.25	-.95	-.29					
.220	-1.57	.01							
.250	-1.39	-.40	-1.19						
.265					-2.05	-.83			
.270	-1.14	-.02			-2.75	-2.39			
.300	-1.05	-.83	-2.23	-.73	-1.62	-2.99	-1.09	-.74	
.350	-.98	-.90	-2.48	-.98	.14	-1.77	.32	.31	
.400	-.68	-.31	-2.35	-1.09	.66	-1.74	2.43	.70	
.450	-.78	.18	-1.81		1.60	-2.72			
.475	-.18	-.02							
.500	.12	-.35	-.62	-.51	1.58	-4.51			
.515					1.84	1.84			
.550			.40						
.600	.27	.64	.53	.09					
.700	.69	119.22	.08	.24					
.850	.44	119.22	.09	-.29					

RUN POINT	172 3502	ALPHA BETA	.0 210.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.09	-.04	-.09	-.09					
.020	-.61	.08	.32	-.05					
.050	-1.28	-.16	.31	-.02					
.100	-.76	.08	-.13	-.50					
.150	-.70	.16	-.68						
.170	-.59	.23							
.200	-1.14	.06	-.83	-.70					
.220	-1.62	-.12							
.250	-1.35	-.42	-1.37						
.265							-1.84	-.40	
.270	-1.01	-.58					-3.02	-2.06	
.300	-.42	-.40	-2.38				-1.25	-2.99	
.350	-.90	-.54	-3.87	-1.19			.11	-2.45	-1.10
.400	-.67	-.31	-4.03	-1.16			.27	-2.92	-1.28
.450	-1.07	-.33	-3.54				1.72	-4.20	-.79
.475	-.40	-.75							
.500	.13	-.95	-1.54	-1.49			2.42	-4.17	
.515							.79	.79	
.550			-1.07						
.600	.24	.34	-.92	-.61					
.700	.76	119.24	-.58	-.10					
.850	.50	119.24	-.70	-.37					

RUN POINT	172 3503	ALPHA BETA	.0 220.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.24	-.24	-.24	-.24					
.020	-1.12	-.06	.16	-.05					
.050	-1.05	-.00	.24	-.32					
.100	-.87	.64	-.09	-.42					
.150	-.64	.01	-.55						
.170	-.71	-.04							
.200	-1.22	-.20	-.82	-.81					
.220	-1.43	-.37							
.250	-1.06	-.44	-1.72						
.265					-2.02	-.58			
.270	-.74	-.55			-3.16	-1.76	-1.32	-1.44	
.300	-.74	-.56	-2.40	-1.06	-.74	-1.80	-.58	-1.04	
.350	-.76	-.47	-4.65	-1.45	.04	-2.25	.52	-1.46	
.400	-.65	-.23	-4.61	-1.71	.20	-3.14	2.43	-.54	
.450	-1.33	-.54	-4.52		1.74	-4.64			
.475	-.56	-1.03							
.500	.37	-1.44	-2.44	-2.88	2.40	-4.50			
.515					-.51	-.51			
.550			-2.94						
.600	.40	-.08	-2.32	-1.89					
.700	.85	120.71	-1.05	-.62					
.850	.65	120.71	-.74	-.64					

RUN POINT	172 3504	ALPHA BETA	.0 230.1						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.80	-.80	-.80	-.80					
.020	-1.87	-.23	-.06	-.30					
.050	-2.03	-.16	-.10	-.33					
.100	-.90	-.05	-.14	-.43					
.150	-.63	-.10	-.68						
.170	-.50	-.14							
.200	-.80	-.23	-.86	-.85					
.220	-.90	-.31							
.250	-.56	-.46	-1.52						
.265							-2.01	-.63	
.270	-.32	-.51					-3.00	-1.48	
.300	-.46	-.63	-2.25	-1.09			-.08	-1.34	-.79
.350	-.41	-.51	-4.18	-1.17			.03	-1.67	-1.48
.400	-.51	-.44	-5.14	-2.15			-.08	-2.53	-.68
.450	-1.34	-1.40	-4.98				1.63	-3.04	3.09
.475	-.57	-1.67							-2.25
.500	.51	-2.55	-2.97	-3.23			3.36	-4.16	
.515							-1.74	-1.74	
.550			-4.46						
.600	.61	-.67	-3.28	-3.09					
.700	.85	122.95	-3.19	-2.06					
.850	.72	122.95	-1.02	-.90					

RUN POINT	172 3505	ALPHA BETA	.0 240.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.88	-1.88	-1.88	-1.88					
.020	-2.87	-1.07	-.57	-1.07					
.050	-2.51	-.87	-.64	-.77					
.100	-.44	-.45	-.38	-.54					
.150	-.62	-.30	-.77						
.170	-.64	-.47							
.200	-.86	-.35	-.85	-1.12					
.220	-.44	-.36							
.250	-.44	-.35	-1.83						
.265					-2.04	-.61			
.270	-.16	-.44			-4.31	-1.49	-.44	-1.52	
.300	-.34	-.61	-2.37	-1.68	.73	-1.38	.08	-1.05	
.350	-.34	-.55	-2.96	-1.78	.27	-1.53	1.05	-1.88	
.400	-.28	-1.31	-2.92	-1.56	.12	-1.54	3.16	-1.88	
.450	-.43	-1.48	-2.72		1.61	-1.57			
.475	-.64	-1.46							
.500	.82	-1.52	-2.11	-1.74	3.24	-1.14			
.515					-1.54	-1.54			
.550			-4.14						
.600	.74	-1.01	-4.49	-2.02					
.700	.60	122.21	-4.50	-3.27					
.850	.75	122.21	-1.62	-1.44					

RUN POINT	172 3506	ALPHA BETA	.0 250.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-3.44	-3.44	-3.44	-3.44					
.020	-3.91	-1.84	-.54	-1.33					
.050	-2.74	-1.30	-.85	-1.27					
.100	-1.25	-.44	-.35	-1.61					
.150	-1.04	-1.03	-.80						
.170	-.92	-1.05							
.200	-.85	-1.04	-.87	-1.71					
.220	-.93	-.95							
.250	-.43	-.74	-1.49						
.265							-2.77	-.85	
.270	-.24	-.89					-4.21	-1.29	
.300	-.44	-.85	-2.30	-1.55			1.62	-1.69	-.04
.350	-.58	-.80	-1.84	-1.51			.69	-.96	-1.43
.400	-.04	-.78	-2.03	-.93			.20	-.72	1.52
.450	-.29	-.82	-2.06				1.48	-.80	-1.12
.475	-.40	-.80							-1.00
.500	1.30	-.81	-1.75	-1.07			2.95	-.74	
.515							-1.30	-1.30	
.550			-3.65						
.600	1.28	-1.04	-5.45	-1.61					
.700	.76	118.55	-5.73	-3.02					
.850	.77	118.55	-2.14	-2.81					

RUN POINT	172 3507	ALPHA BETA	.1 260.0							RUN PCINT	172 3508	ALPHA BETA	.1 270.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-4.24	-4.24	-4.24	-4.24						0.000	-4.94	-4.94	-4.94	-4.94					
.020	-4.01	-2.31	-.78	-1.86						.020	-3.68	-2.62	-.76	-2.35					
.050	-2.54	-1.58	-.87	-1.17						.050	-2.18	-1.74	-.87	-1.34					
.100	-1.48	-1.07	-.07	-1.34						.100	-1.66	-1.18	-.32	-1.36					
.150	-1.42	-1.10	-.62							.150	-1.69	-1.21	-.40						
.170	-1.43	-1.13								.170	-1.65	-1.02							
.200	-1.38	-1.25	-.78	-1.52						.200	-1.54	-1.38	-.80	-1.52					
.220	-.93	-1.19								.220	-1.10	-1.23							
.250	-.58	-1.45	-2.17							.250	-.72	-1.38	-2.49						
.265					-4.16	-1.16				.265					-4.76	-1.53			
.270	-.43	-1.03			-3.88	-2.06				.270	-.73	-1.39			-2.81	-5.95			
.303	-.74	-1.16	-2.36	-1.28	2.16	-1.76	1.21	-1.09		.303	-.95	-1.53	-2.93	-1.35	2.44	-3.71	1.31	-.97	
.350	-.72	-.96	-1.63	-1.52	.65	-1.46	1.71	-1.63		.350	-.97	-1.48	-4.12	-1.36	.25	-2.07	1.77	-1.95	
.400	-.26	-.94	-2.16	-1.37	.13	-1.04	3.16	-1.13		.400	-.48	-1.32	-3.18	-1.04	-.53	-1.89	3.02	-2.09	
.450	-.20	-.99	-2.51		.99	-1.10				.450	-.61	-1.22	-3.49		.50	-1.15			
.475	.47	-.88								.475	.42	-1.16							
.500	1.55	-.82	-2.42	-1.07	2.52	-1.13				.500	1.60	-1.11	-3.04	-1.28	1.67	-1.19			
.515					-1.60	-1.60				.515					-1.95	-1.95			
.550			-3.73							.550			-4.34						
.600	1.73	-1.27	-5.73	-1.58						.600	1.86	-1.28	-5.83	-1.19					
.700	1.20	118.56	-5.84	-2.63						.700	1.31	119.25	-5.28	-3.63					
.850	.62	118.56	-3.97	-5.48						.850	.28	119.25	-9.39	-6.01					

RUN POINT	172 3509	ALPHA BETA	-.0 180.0							RUN PCINT	172 3510	ALPHA BETA	-.0 170.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.20	.20	.20	.20						0.000	.48	.48	.48	.48					
.020	.26	.20	.45	.29						.020	.26	.45	.50	.37					
.050	-.76	-.27	.48	-.11						.050	-.34	-.67	.51	.07					
.100	-.14	.05	-.26	.07						.100	-.02	-.29	-.24	.21					
.150	-.03	.22	-.88							.150	.20	-.03	-.74						
.170	.31	.49								.170	.36	.29							
.200	-.19	.19	-.90	.10						.200	.13	-.37	-.71	.25					
.220	-1.14	-.77								.220	-.64	-1.22							
.250	-1.44	-1.28	-.95							.250	-1.16	-1.63	-.71						
.265					-1.43	-1.13				.265					-1.43	-1.30			
.270	-1.37	-1.28			-1.97	-2.03	-1.24	-1.12		.270	-1.14	-1.49			-2.00	-1.43	-1.26	-1.12	
.303	-1.18	-1.13	-1.80	.00	-2.05	-2.18	-1.17	-1.08		.303	-1.17	-1.30	-1.62	.07	-2.12	-1.97	-1.25	-.95	
.350	-1.02	-1.00	-.82	-.23	-.18	-.35	.24	.46		.350	-1.00	-1.17	-.38	-.16	-.25	-.11	.30	.58	
.400	-.61	-.35	-.06	-.30	.64	.13	1.71	1.25		.400	-.52	-.69	.21	-.14	.37	.62	1.39	1.47	
.450	.10	.19	.39		.71	-.21				.450	.22	.17	.62		.09	.44			
.475	.41	.41								.475	.51	.46							
.500	.17	.11	.63	.13	-.48	-2.13				.500	.09	.26	.72	.22	-1.43	-1.11			
.515					3.58	3.58				.515					3.87	3.87			
.550			2.64							.550			2.98						
.600	.20	.74	1.55	.40						.600	.02	1.02	1.78	.41					
.700	.58	116.47	.73	.49						.700	.48	116.45	.61	.45					
.850	.40	116.47	.39	.37						.850	.32	116.45	.38	.12					

RUN POINT	172 3511	ALPHA BETA	-.0 160.0							RUN PCINT	172 3512	ALPHA BETA	-.0 150.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.26	.26	.26	.26						0.000	-.02	-.02	-.02	-.02					
.020	.37	.25	.53	.29						.020	.20	-.82	.61	.04					
.050	.08	-1.47	.58	-.30						.050	.08	-2.28	.52	-.50					
.100	-.07	-.76	-.18	-.10						.100	-.08	-1.07	-.27	-.62					
.150	.13	-.42	-.85							.150	-.07	-.70	-.90						
.170	.24	-.15								.170	.05	-.46							
.200	.15	-.93	-.89	-.04						.200	.02	-1.17	-.99	-.29					
.220	-.47	-1.61								.220	-.22	-1.72							
.250	-.98	-1.77	-1.15							.250	-.66	-1.72	-1.29						
.265					-1.80	-1.40				.265					-2.20	-1.31			
.270	-1.36	-1.56			-2.41	-1.75				.270	-.90	-1.41			-2.64	-2.20	-1.08	-1.00	
.303	-1.15	-1.40	-1.71	-.22	-2.10	-1.70	-1.12	-.98		.303	-1.06	-1.31	-1.93	-.43	-2.50	-1.56	-1.00	-.85	
.350	-1.16	-1.26	-.61	-.53	-.69	-.06	.36	.59		.350	-1.39	-1.35	-1.63	-.76	-1.15	.17	.22	.58	
.400	-.76	-.81	-.05	-.63	-.18	.94	1.02	1.35		.400	-.96	-.99	-1.06	-.83	-1.02	.95	.64	1.77	
.450	.25	-.29	.36		-.76	1.08				.450	.07	-.70	-.60		-2.06	1.54			
.475	.34	.13								.475	-.03	-.03							
.500	-.07	.20	.66	-.03	-2.57	.07				.500	-.67	.28	.04	-.28	-3.90	1.15			
.515					3.58	3.58				.515					2.70	2.70			
.550			2.82							.550			1.97						
.600	-.05	1.05	1.91	.27						.600	-.71	1.04	2.06	.05					
.700	.19	117.83	.23	.25						.700	-.21	119.26	-.46	-.06					
.850	-.08	117.83	.27	-.32						.850	-.43	119.26	-.66	-.33					

RUN POINT	172 3513	ALPHA BETA	-1 139.9						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.31	-1.31	-1.31	-1.31					
.020	.07	-1.82	.33	-1.21					
.050	.01	-2.73	.23	-1.56					
.100	-1.08	-1.30	-1.42	-1.76					
.150	-1.10	-1.89	-1.05						
.170	-1.03	-1.80							
.200	-1.13	-1.35	-1.88	-1.61					
.220	-1.29	-1.77							
.250	-1.42	-1.57	-1.19						
.265					-2.13	-1.19			
.270	-1.57	-1.24			-2.67	-2.51	-1.78	-1.90	
.303	-1.08	-1.19	-2.20	-1.72	-2.76	-1.12	-1.79	-1.73	
.350	-1.08	-1.21	-2.55	-1.95	-1.62	.17	.08	.61	
.400	-1.06	-1.91	-2.44	-1.19	-1.91	.76	.16	2.04	
.450	-1.12	-1.22	-2.01		-3.40	1.80			
.475	-1.41	-1.30							
.500	-1.30	.20	-1.64	-1.89	-4.64	2.16			
.515					1.44	1.44			
.550			.59						
.600	1.10	1.06	.92	-1.11					
.700	-1.73	119.26	-1.72	-1.55					
.800	-1.08	119.26	-1.08	-1.63					

RUN POINT	172 3514	ALPHA BETA	-1 130.1						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.06	-1.06	-1.06	-1.06					
.020	-1.31	-2.66	.15	-1.40					
.050	-1.04	-2.94	.08	-1.67					
.100	-1.04	-1.45	-1.49	-1.87					
.150	-1.10	-1.08	-1.85						
.170	-1.07	-1.15							
.200	-1.25	-1.45	-1.72	-1.63					
.220	-1.35	-1.75							
.250	-1.52	-1.45	-1.14						
.265							-1.71	-1.06	
.270	-1.50	-1.05					-1.96	-2.68	-1.83
.303	-1.49	-1.06	-2.24	-1.86	-2.68	-1.56	-1.65	-1.57	
.350	-1.60	-1.14	-3.73	-1.30	-2.26	.19	-1.12	.63	
.400	-1.34	-1.93	-3.98	-1.75	-2.50	.43	.07	2.30	
.450	-1.52	-3.06							
.475	-1.88	-1.47							
.500	-1.83	.33	-1.26	-1.99	-3.94	2.64			
.515					.32	.32			
.550			-1.06						
.600	-1.07	1.06	-1.02	-1.78					
.700	-1.34	119.98	-1.05	-1.18					
.800	-1.05	119.98	-1.47	-1.07					

RUN POINT	172 3515	ALPHA BETA	-1 120.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.72	-1.72	-1.72	-1.72					
.020	-1.78	-2.92	.11	-1.61					
.050	-1.38	-2.75	-1.14	-1.88					
.100	-1.22	-1.30	-1.56	-1.00					
.150	-1.21	-1.19	-1.03						
.170	-1.22	-1.21							
.200	-1.34	-1.29	-1.87	-1.06					
.220	-1.43	-1.40							
.250	-1.47	-1.02	-1.40						
.265					-1.80	-1.81			
.270	-1.57	-1.03			-1.73	-4.18	-1.50	-1.70	
.303	-1.71	-1.81	-2.44	-1.20	-2.35	.23	-1.97	-1.36	
.350	-1.64	-1.85	-4.91	-1.32	-2.89	.17	-1.60	.73	
.400	-1.72	-1.75	-3.03	-1.80	-2.84	.04	-1.39	2.40	
.450	-1.60	-1.46	-4.50		-4.26	1.43			
.475	-1.24	-1.34							
.500	-2.49	.05	-2.11	-2.40	-3.89	2.83			
.515					-1.96	-1.96			
.550			-2.71						
.600	-1.31	1.17	-2.01	-1.80					
.700	-1.40	121.44	-1.64	-1.74					
.800	-1.71	121.44	-2.00	-1.65					

RUN POINT	172 3516	ALPHA BETA	-1 109.7						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-2.68	-2.68	-2.68	-2.68					
.020	-1.53	-3.75	.03	-1.29					
.050	-1.82	-2.99	-1.33	-1.16					
.100	-1.59	-1.53	-1.55	-1.36					
.150	-1.61	-1.37	-1.06						
.170	-1.56	-1.32							
.200	-1.67	-1.20	-1.02	-1.29					
.220	-1.73	-1.22							
.250	-1.62	-1.83	-2.24						
.265							-3.39	-1.39	
.270	-1.65	-1.43					-1.96	-5.75	-1.76
.303	-1.78	-1.39	-2.90	-1.48	-2.10	1.24	-2.10	-1.15	
.350	-1.91	-1.56	-5.62	-1.44	-2.70	.12	-1.77	.87	
.400	-1.22	-1.31	-6.05	-1.34	-3.18	-1.50	-1.27	2.46	
.450	-1.47	-1.42	-5.48			.93			
.475	-1.60	.42							
.500	-1.89	1.26	-2.55	-1.72	-3.10	2.72			
.515					-1.65	-1.65			
.550			-3.55						
.600	-2.12	1.77	-3.92	-2.55					
.700	-1.69	122.95	-1.54	-2.38					
.800	-2.39	122.95	-2.76	-2.98					

RUN POINT	172 3517	ALPHA BETA	-1 100.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-4.85	-4.85	-4.85	-4.85					
.020	-2.31	-3.95	-1.15	-1.98					
.050	-1.24	-2.80	-1.50	-1.35					
.100	-1.90	-1.76	-1.35	-1.37					
.150	-1.80	-1.66	-1.98						
.170	-1.78	-1.75							
.200	-1.75	-1.72	-1.89	-1.36					
.220	-1.62	-1.06							
.250	-1.76	-1.95	-2.25						
.265					-3.62	-1.68			
.270	-1.56	-1.58			-1.99	-4.67	-1.31	-1.26	
.303	-1.58	-1.68	-2.39	-1.34	-1.52	1.59	-1.63	.45	
.350	-1.48	-1.69	-3.01	-1.53	-1.44	.36	-1.49	1.18	
.400	-1.29	-1.30	-3.07	-1.16	-1.37	-1.22	-1.01	2.30	
.450	-1.90	-1.53	-3.04		-1.00	.84			
.475	-1.88	.45							
.500	-1.33	1.37	-2.30	-1.32	-1.60	2.40			
.515					-1.94	-1.94			
.550			-3.64						
.600	-1.49	2.09	-3.89	-1.68					
.700	-2.00	119.98	-2.58	-2.03					
.800	-3.23	119.98	-4.48	-4.86					

RUN POINT	172 3518	ALPHA BETA	-1 90.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-4.98	-4.98	-4.98	-4.98					
.020	-2.63	-3.63	.09	-2.19					
.050	-1.65	-2.64	-1.35	-1.29					
.100	-1.27	-1.65	-1.15	-1.38					
.150	-1.05	-1.71	-1.74						
.170	-1.09	-1.87							
.200	-1.10	-1.70	-1.83	-1.37					
.220	-1.98	-1.23							
.250	-1.82	-1.82	-2.60						
.265							-5.37	-1.78	
.270	-1.74	-1.49					-2.10	-3.71	-1.40
.303	-1.75	-1.78	-2.52	-1.20	-1.80	2.43	-1.68	.89	
.350	-1.81	-1.80	-4.09	-1.40	-1.62	.40	-1.79	1.40	
.400	-1.98	-1.35	-3.36	-1.40	-1.23	-1.41	-1.22	2.32	
.450	-1.89	-1.47	-3.19			.44			
.475	-1.91	.51							
.500	-1.00	1.40	-2.58	-1.10	-1.27	1.95			
.515					-1.83	-1.83			
.550			-2.67						
.600	-1.50	2.24	-3.35	-1.61					
.700	-3.70	117.83	-3.28	-1.91					
.800	-5.06	117.83	-7.40	-5.23					

RUN POINT	173 3526	ALPHA BETA	0.0 180.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.38	.38	.38	.38					
.020	.45	.45	.52	.35					
.050	-.34	-.01	.50	.13					
.100	-.15	.02	-.20	.10					
.150	.04	.17	-.70						
.170	.24	.24							
.200	-.12	.17	-.71	.16					
.220	-.98	-.24							
.250	-1.02	-.76	-.67						
.265					-1.20	-.68			
.270	-.94	-.00			-1.45	-1.60			
.303	-.03	-.00	-1.24	.04	-1.50	-1.76	-.91	-.02	
.350	-.03	-.43	-.42	-.08	.05	-.07	-.01	-.72	
.400	-.27	-.03	.10	-.01	.64	.32	1.43	.75	
.450	.26	.23	.42		.62	-.10			
.475	.30								
.500	.20	.08	.46	.26	-.24	-1.56			
.515					2.61	2.61			
.550			1.22						
.600	.51	.07		.40					
.700	.52	76.33	.05	.41					
.850	.57	76.33	.43	.31					

RUN POINT	173 3527	ALPHA BETA	0.0 190.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.45	.45	.45	.45					
.020	.22	.20	.54	.31					
.050	-.83	-.07	.51	.17					
.100	-.24	-.02	.16	.04					
.150	-.09	.07	-.63						
.170	.14	.23							
.200	-.20	.08	-.96	.09					
.220	-1.32	-.40							
.250	-1.07	-.66	-1.05						
.265					-1.50	-.59			
.270	-.84	-.72			-1.82	-2.13	-.85	-.77	
.303	-.73	-.55	-1.44	-.06	-1.38	-1.95	-.73	-.67	
.350	-.64	-.38	-.90	-.20	.25	-.48	.44	.53	
.400	-.38	-.11	-.51	-.19	.77	-.10	1.77	.70	
.450	.04	.14	-.14		1.05	-.67			
.475	.19	.27							
.500	.21	.16	.11	.12	.56	-2.35			
.515					2.07	2.07			
.550			.76						
.600	.53	.77	.42	.27					
.700	.52	77.51	.48	.29					
.850	.36	77.51	.32	.05					

RUN POINT	173 3528	ALPHA BETA	0.0 200.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.25	.25	.25	.25					
.020	-.21	.12	.35	.21					
.050	-1.27	.17	.31	.05					
.100	-.45	.09	-.25	-.05					
.150	-.28	.16	-.64						
.170	-.06	.18							
.200	-.35	.07	-.74	-.01					
.220	-1.01	-.16							
.250	-.06	-.49	-.81						
.265					-1.30	-.62			
.270	-.06	-.50			-1.94	-1.98	-.05	-.00	
.303	-.04	-.02	-1.06	-.12	-1.14	-2.21	-.04	-.43	
.350	-.04	-.48	-1.81	-.20	.33	-1.03	.53	.63	
.400	-.35	-.28	-1.74	-.20	.68	-.84	1.96	.67	
.450	-.30	.10	-1.41		1.27	-1.73			
.475	.10	.07							
.500	.40	-.15	-.55	.01	1.33	-3.31			
.515					.91	.51			
.550			-.54						
.600	.00	.46	-.20	.12					
.700	.54	74.40	.15	.12					
.850	.43	74.40	-.04	-.29					

RUN POINT	173 3529	ALPHA BETA	0.0 210.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.05	.05	.05	.05					
.020	-1.06	.24	.30	.15					
.050	-1.70	.28	.26	-.04					
.100	-.56	.21	-.20	-.12					
.150	-.38	.13	-.54						
.170	-.24	.16							
.200	-.05	.00	-.73	-.08					
.220	-1.04	-.11							
.250	-.83	-.26	-1.00						
.265					-1.45	-.33			
.270	-.58	-.26			-2.34	-1.48	-.74	-1.01	
.303	-.54	-.33	-1.74	-.18	-.81	-2.00	-.51	-.92	
.350	-.03	-.18	-2.77	-.33	.37	-1.53	.63	.06	
.400	-.36	-.10	-3.04	-.42	.64	-1.60	2.25	.12	
.450	-.34	-.03	-2.69		1.47	-2.03			
.475	.03	-.15							
.500	.35	-.40	-1.43	-.25	2.03	-3.00			
.515					-.16	-.16			
.550			-.94						
.600	.00	-.27	-.07	-.10					
.700	.08	74.40	-.72	-.01					
.850	.53	74.40	-.33	-.33					

RUN POINT	173 3530	ALPHA BETA	0.0 220.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.31	-.31	-.31	-.31					
.020	-1.50	.03	.18	.22					
.050	-1.50	.16	.13	-.09					
.100	-.04	.20	-.14	-.23					
.150	-.49	.10	-.52						
.170	-.36	.10							
.200	-.07	-.07	-.75	-.19					
.220	-.94	-.14							
.250	-.05	-.24	-1.08						
.265					-1.33	-.35			
.270	-.47	-.27			-3.25	-1.17	-.69	-.86	
.303	-.00	-.35	-1.90	-.26	-.37	-1.41	-.21	-1.11	
.350	-.05	-.34	-3.82	-.44	.33	-1.49	.01	-1.13	
.400	-.31	-.33	-4.36	-.55	.47	-1.86	2.50	-.61	
.450	-.72	-.48	-4.12		1.57	-2.82			
.475	-.23	-.20							
.500	.30	-.04	-2.24	-.84	2.32	-3.31			
.515					-1.16	-1.16			
.550			-1.54						
.600	.78	-.00	-.87	-.49					
.700	.01	75.20	-.51	-.25					
.850	.04	75.20	-.93	-.40					

RUN POINT	173 3531	ALPHA BETA	0.0 230.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.91	-.91	-.91	-.91					
.020	-2.19	-.21	-.15	-.11					
.050	-2.12	.07	-.14	-.25					
.100	-.64	.04	-.19	-.44					
.150	-.62	.02	-.52						
.170	-.58	-.02							
.200	-.81	-.03	-.62	-.44					
.220	-.90	-.21							
.250	-.55	-.19	-1.03						
.265					-1.22	-.27			
.270	-.41	-.23			-3.45	-.98	-.48	-.83	
.303	-.61	-.27	-1.55	-.34	.25	-.85	.14	-.85	
.350	-.76	-.34	-3.68	-.60	.39	-1.05	1.05	-1.10	
.400	-.05	-.56	-3.97	-1.00	.36	-1.16	2.68	-1.47	
.450	-1.05	-.83	-4.32		1.59	-2.02			
.475	-.58	-.96							
.500	.23	-1.37	-2.62	-2.34	2.77	-2.18			
.515					-1.74	-1.74			
.550			-3.24						
.600	.73	-.49	-2.10	-1.13					
.700	.86	75.48	-1.09	-.72					
.850	.70	75.48	-.87	-.85					

RUN POINT	173 3532	ALPHA BETA	.1 240.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.80	-1.80	-1.86	-1.86					
.020	-2.04	-2.04	-1.39	-1.55					
.050	-2.03	-2.22	-1.58	-1.48					
.100	-2.83	-2.06	-2.21	-1.64					
.150	-2.80	-2.68	-1.50						
.170	-2.76	-2.03							
.200	-2.67	-2.11	-1.45	-1.56					
.220	-2.81	-2.09							
.250	-2.54	-2.11	-1.95						
.265					-1.53	-1.16			
.270	-2.38	-2.15			-3.19	-2.76	-1.14	-1.60	
.303	-2.06	-2.16	-1.50	-1.65	.80	-1.80	.55	-1.91	
.350	-2.75	-2.31	-1.95	-1.16	.60	-1.55	1.28	-1.81	
.400	-2.72	-2.65	-3.19	-2.00	.45	-1.75	2.74	-1.92	
.450	-1.64	-1.07	-3.39		1.50	-1.22			
.475	-2.00	-1.18							
.500	.32	-1.25	-2.22	-1.95	2.77	-1.38			
.515					-1.61	-1.61			
.550			-3.13						
.600	.48	-2.62	-3.27	-2.52					
.700	.10	76.36	-1.78	-1.22					
.850	.87	76.36	-1.00	-1.01					

RUN POINT	173 3533	ALPHA BETA	.1 250.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-2.80	-2.80	-2.80	-2.80					
.020	-2.78	-1.40	-2.44	-1.12					
.050	-1.89	-2.89	-2.64	-1.83					
.100	-2.90	-2.65	-2.28	-2.91					
.150	-2.94	-2.75	-2.60						
.170	-2.94	-2.61							
.200	-1.00	-2.69	-2.65	-1.83					
.220	-2.78	-2.52							
.250	-2.54	-2.91	-1.26						
.265					-1.82	-1.36			
.270	-2.46	-2.61			-3.30	-2.97	.09	-1.91	
.303	-2.71	-2.36	-1.46	-2.91	1.52	-1.04	.85	-1.18	
.350	-2.76	-2.77	-1.55	-1.41	.78	-2.62	1.58	-2.95	
.400	-2.57	-2.87	-2.30	-1.53	.52	-2.57	2.75	-2.82	
.450	-2.94	-2.91	-2.45		1.43	-2.57			
.475	-2.35	-2.96							
.500	.54	-2.69	-1.05	-2.98	2.52	-2.85			
.515					-1.47	-1.47			
.550			-3.34						
.600	.60	-2.68	-2.40	-1.40					
.700	.81	76.94	-3.83	-2.83					
.850	.89	76.94	-1.21	-1.30					

RUN POINT	173 3534	ALPHA BETA	.1 260.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-3.41	-3.41	-3.41	-3.41					
.020	-2.04	-1.77	-1.62	-1.61					
.050	-1.72	-1.31	-1.75	-1.58					
.100	-1.03	-1.37	-2.07	-1.53					
.150	-1.07	-1.17	-1.46						
.170	-1.06	-1.10							
.200	-1.05	-2.96	-2.62	-2.98					
.220	-2.70	-1.14							
.250	-2.52	-2.89	-1.57						
.265					-3.20	-2.81			
.270	-2.51	-2.78			-3.19	-1.37	.31	-2.96	
.303	-2.75	-2.81	-1.54	-1.70	1.94	-1.12	1.09	-1.21	
.350	-2.01	-2.73	-1.59	-1.02	.72	-2.80	1.72	-1.08	
.400	-2.52	-2.73	-1.80	-2.96	.47	-2.79	2.68	-1.00	
.450	-2.79	-2.72	-1.95		1.27	-2.68			
.475	-2.20	-2.71							
.500	.79	-2.09	-1.73	-2.88	2.10	-2.72			
.515					-1.22	-1.22			
.550			-3.32						
.600	.80	-2.76	-4.64	-1.54					
.700	.02	76.35	-4.26	-2.61					
.850	.82	76.35	-2.02	-3.17					

RUN POINT	173 3535	ALPHA BETA	.1 270.1						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-3.35	-3.35	-3.35	-3.35					
.020	-2.41	-1.74	-2.57	-1.59					
.050	-1.40	-1.34	-2.72	-2.95					
.100	-1.10	-1.13	.13	-2.84					
.150	-1.13	-1.28	-2.37						
.170	-1.11	-1.22							
.200	-1.08	-1.25	-2.58	-2.98					
.220	-2.79	-1.03							
.250	-2.55	-1.00	-2.22						
.265					-3.38	-2.96			
.270	-2.52	-2.89			-2.49	-5.03	.35	-2.89	
.303	-2.79	-2.90	-2.35	-2.83	2.18	-3.31	1.17	-2.58	
.350	-2.90	-1.09	-3.93	-1.02	.27	-2.18	1.64	-2.12	
.400	-2.58	-2.98	-3.48	-1.42	-2.22	-1.60	2.53	-1.78	
.450	-2.79	-1.10	-3.06		.05	-1.14			
.475	-2.03	-2.98							
.500	1.04	-2.97	-2.82	-1.04	1.50	-1.02			
.515					-1.40	-1.46			
.550			-3.61						
.600	1.26	-2.88	-4.40	-1.60					
.700	.99	76.35	-3.96	-2.18					
.850	.60	76.35	-3.93	-4.99					

RUN POINT	173 3536	ALPHA BETA	-0 180.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.28	.28	.28	.28					
.020	.34	.20	.47	.26					
.050	-2.34	-2.01	.47	.10					
.100	-2.20	.01	-2.21	.08					
.150	-2.01	.14	-2.73						
.170	.25	.29							
.200	-2.11	.17	-2.68	.08					
.220	-2.97	-2.25							
.250	-1.04	-2.66	-2.66						
.265					-1.15	-2.54			
.270	-2.09	-2.67			-1.48	-1.67	-2.93	-2.77	
.303	-2.71	-2.54	-1.27	-2.01	-1.52	-1.61	-2.85	-2.63	
.350	-2.34	-2.31	-2.40	-2.12	.05	-2.03	.30	.59	
.400	-2.19	-2.01	.16	-2.07	.52	.37	1.38	.81	
.450	.29	.22	.42		.37	-2.07			
.475	.34	.26							
.500	.27	.19	.47	.26	-2.22	-1.43			
.515					2.44	2.44			
.550			1.10						
.600	.45	.83	.50	.37					
.700	.53	72.75	.63	.36					
.850	.38	72.75	.41	.26					

RUN POINT	173 3537	ALPHA BETA	-0 170.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.41	.41	.41	.41					
.020	.23	.36	.48	.40					
.050	-2.05	-2.37	.49	.15					
.100	-2.02	-2.22	-2.24	.17					
.150	.10	-2.01	-2.67						
.170	.32	.21							
.200	.08	-2.03	-2.63	.19					
.220	-2.66	-2.68							
.250	-2.91	-2.98	-2.53						
.265					-1.09	-2.75			
.270	-2.86	-2.91			-1.54	-1.21	-2.94	-2.82	
.303	-2.71	-2.75	-1.20	.00	-1.69	-1.44	-2.88	-2.66	
.350	-2.49	-2.54	-2.32	-2.12	-2.11	.10	.37	.66	
.400	-2.16	-2.19	.37	-2.05	.35	.63	1.14	1.16	
.450	.28	.17	.55		.16	.37			
.475	.35	.27							
.500	.08	.30	.59	.25	-1.04	-2.84			
.515					2.05	2.85			
.550			1.37						
.600	.42	.96	.55	.35					
.700	.45	76.66	.54	.32					
.850	.30	76.66	.32	.08					

RUN POINT	173 3549	ALPHA BETA	-0 160.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.29	.29	.29	.29				
.020	.34	.32	.52	.35				
.050	.13	-.93	.49	.17				
.100	.03	-.47	-.25	.12				
.150	.14	-.23	-.71					
.170	.25	-.04						
.200	.11	-.33	-.93	.11				
.220	-.48	-.40						
.250	-.43	-1.01	-.91					
.265								
.270	-.45	-.78			-1.38	-.53		
.303	-.83	-.53	-1.28	-.02	-1.80	-1.50	-.80	-.69
.350	-.67	-.36	-.70	-.13	-.43	.32	-.73	-.50
.400	-.33	-.15	-.07	-.08	-.07	.84	.42	.79
.450	.20	.17	.25		-.49	.81	.93	1.26
.475	.30	.31						
.500	.01	.33	.39	.14	-1.83	.15		
.515					2.44			
.550			1.01					
.600	.12	1.05	.30	.22				
.700	.15	76.06	.25	.20				
.850	.03	76.66	.09	-.30				

RUN POINT	173 3541	ALPHA BETA	-1 150.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.01	-.01	-.01	-.01				
.020	.19	-.36	.53	-.01				
.050	.11	-1.72	.49	-.12				
.100	-.01	-.86	-.33	-.11				
.150	-.04	-.52	-.76					
.170	.04	-.36						
.200	-.06	-.54	-.75	-.09				
.220	-.21	-1.07						
.250	-.50	-1.12	-.92					
.265								
.270	-.63	-.85			-1.34	-.65		
.303	-.59	-.65	-1.51	-.19	-2.01	-1.63	-.65	-.71
.350	-.51	-.47	-1.42	-.29	-2.05	-1.11	-.67	-.44
.400	-.22	-.23	-1.03	-.26	-.90	.37	.35	.88
.450	.16	-.10	-.69		-.71	.92	.61	1.27
.475	.07	.17			-1.58	1.19		
.500	-.14	.34	-.07	-.13	-2.57	.80		
.515					1.57	1.57		
.550			.18					
.600	-.07	1.09	-.04	-.11				
.700	-.27	76.93	-.26	-.01				
.850	-.29	76.93	-.32	-.27				

RUN POINT	173 3542	ALPHA BETA	-1 140.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.19	-.19	-.19	-.15				
.020	.18	-1.42	.44	-.06				
.050	.14	-2.20	.38	-.18				
.100	.04	-1.09	-.44	-.19				
.150	.02	-.82	-.71					
.170	.00	-.62						
.200	-.06	-.78	-.71	-.11				
.220	-.19	-1.18						
.250	-.34	-1.13	-.85					
.265								
.270	-.36	-.80			-1.31	-.68		
.303	-.46	-.68	-1.64	-.20	-1.75	-1.78	-.61	-.60
.350	-.34	-.60	-2.25	-.37	-1.10	-.83	-.47	-.33
.400	-.17	-.41	-2.23	-.44	-1.38	.44	.12	.97
.450	-.06	-.36	-1.90		-1.33	.91	.59	1.76
.475	-.18	.07			-2.51	1.53		
.500	-.41	.39	-.80	-.41	-3.22	1.66		
.515					.85	.85		
.550			.18					
.600	-.40	1.16	-.57	-.35				
.700	-.37	76.93	-.56	-.29				
.850	-.50	76.93	-.84	-.50				

RUN POINT	173 3543	ALPHA BETA	-1 130.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.04	-1.04	-1.04	-1.04				
.020	-.38	-2.20	.23	-.44				
.050	.04	-2.43	.10	-.34				
.100	.08	-1.28	-.47	-.32				
.150	-.04	-.98	-.73					
.170	-.05	-.88						
.200	-.14	-.91	-.67	-.20				
.220	-.25	-1.15						
.250	-.37	-1.08	-1.04					
.265								
.270	-.40	-.83			-1.35	-.74		
.303	-.35	-.74	-1.80	-.24	-1.35	-2.33	-1.14	-.57
.350	-.40	-.67	-3.08	-.50	-2.07	-.39	-1.11	-.15
.400	-.30	-.57	-3.27	-.77	-1.91	.48	-.61	.98
.450	-.32	-.88	-2.90		-1.66	.72	-.02	1.72
.475	-.53	-.16			-2.88	1.59		
.500	-.92	.34	-1.49	-1.26	-2.93	2.20		
.515					-.14	-.14		
.550			-.98					
.600	-.71	1.13	-1.07	-.88				
.700	-.67	77.51	-1.23	-.79				
.850	-.89	77.51	-1.19	-.91				

RUN POINT	173 3544	ALPHA BETA	-1 120.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.43	-1.43	-1.43	-1.53				
.020	-.91	-2.61	.02	-.69				
.050	-.16	-2.52	-.15	-.56				
.100	-.06	-1.37	-.44	-.60				
.150	-.11	-1.04	-.69					
.170	-.07	-1.15						
.200	-.15	-1.07	-.64	-.42				
.220	-.20	-1.16						
.250	-.34	-1.03	-1.19					
.265								
.270	-.31	-.73			-1.34	-.74		
.303	-.49	-.74	-1.82	-.36	-1.27	-3.41	-1.04	-.34
.350	-.40	-.82	-2.91	-.74	-1.05	.24	-1.03	.13
.400	-.53	-.72	-2.67	-1.16	-1.62	.56	-1.37	1.14
.450	-.64	-1.46	-3.15		-2.20	.63	-1.55	2.32
.475	-.90	.50			-2.02	1.49		
.500	-1.77	.37	-1.84	-2.21	-2.42	2.54		
.515					-.91	-.91		
.550			-2.06					
.600	-.90	.97	-1.80	-1.68				
.700	-1.12	76.91	-1.91	-1.43				
.850	-1.40	76.91	-1.43	-1.21				

RUN POINT	173 3545	ALPHA BETA	-1 110.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-2.69	-2.69	-2.69	-2.69				
.020	-1.26	-2.74	-.09	-.96				
.050	-.52	-2.37	-.37	-.63				
.100	-.21	-1.35	-.40	-.72				
.150	-.23	-1.18	-.65					
.170	-.19	-1.17						
.200	-.26	-1.18	-.53	-.51				
.220	-.26	-1.12						
.250	-.26	-.85	-1.10					
.265								
.270	-.21	-.66			-1.41	-.71		
.303	-.31	-.71	-1.59	-.79	-1.08	-2.92	-1.10	-.14
.350	-.43	-.82	-3.08	-1.28	-.82	1.12	-1.15	.39
.400	-.59	-.54	-2.25	-1.43	-.64	.64	-1.08	1.24
.450	-.93	-1.07	-2.66		-1.04	.48	-1.19	2.22
.475	-1.08	-.17			-1.53	1.31		
.500	-1.36	.56	-2.13	-2.23	-1.94	2.40		
.515					-1.38	-1.38		
.550			-2.61					
.600	-1.30	1.09	-2.55	-2.08				
.700	-1.24	76.93	-2.07	-2.10				
.850	-1.55	76.93	-1.61	-1.50				

RUN POINT	173 3546	ALPHA BETA	-0.1 100.0						
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-3.30	-3.30	-3.30	-3.30					
.020	-1.05	-2.66	-0.01	-1.16					
.050	-0.99	-2.18	-0.27	-0.73					
.100	-0.63	-1.29	-0.36	-0.50					
.150	-0.52	-1.19	-0.65						
.170	-0.47	-1.23							
.200	-0.45	-1.21	-0.57	-0.71					
.220	-0.46	-1.02							
.250	-0.46	-0.72	-1.39						
.265					-2.55	-0.70			
.270	-0.40	-0.55			-0.92	-3.44	-0.64	.11	
.303	-0.44	-0.70	-1.55	-0.91	-0.75	1.70	-0.96	.65	
.350	-0.36	-0.74	-2.80	-1.26	-0.64	.66	-0.89	1.40	
.400	-0.73	-0.42	-1.96	-1.06	-0.67	.27	-0.75	2.39	
.450	-0.73	-0.51	-1.65		-0.71	1.01			
.475	-0.78	.25							
.500	-0.91	1.02	-1.79	-1.00	-1.00	2.07			
.515					-1.24	-1.24			
.550			-2.67						
.600	-1.42	1.46	-3.46	-1.51					
.700	-1.35	17.22	-2.25	-1.85					
.850	-2.15	17.22	-2.19	-3.41					

RUN PCINT	173 3547	ALPHA BETA	-0.1 90.0						
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-3.44	-3.44	-3.44	-3.44					
.020	-1.83	-2.30	.02	-1.30					
.050	-1.28	-1.85	-0.28	-0.91					
.100	-1.11	-1.22	-0.23	-0.49					
.150	-0.91	-1.26	-0.63						
.170	-0.95	-1.36							
.200	-0.79	-1.26	-0.63	-0.91					
.220	-0.82	-0.93							
.250	-0.73	-0.67	-1.89						
.265					-3.48	-0.67			
.270	-0.72	-0.47			-1.07	-3.30	-0.94	.20	
.303	-0.64	-0.67	-1.70	-0.69	-0.98	2.11	-1.33	.87	
.350	-0.55	-0.73	-2.98	-1.12	-0.89	.69	-0.92	1.40	
.400	-0.55	-0.41	-2.12	-1.67	-0.73	.04	-0.78	2.34	
.450	-0.53	-0.40	-2.03		-0.63	.63			
.475	-0.60	.38							
.500	-0.63	1.25	-1.98	-0.86	-0.95	1.59			
.515					-1.62	-1.62			
.550			-2.65						
.600	-1.44	1.94	-3.11	-1.12					
.700	-1.95	17.82	-3.10	-1.50					
.850	-3.18	17.82	-4.88	-3.93					

RUN POINT	174 3555	ALPHA BETA	0.0 180.0						
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.31	.31	.31	.31					
.020	.30	.29	.42	.36					
.050	-0.27	.07	.41	.17					
.100	-0.09	.02	-0.15	.14					
.150	.03	.10	-0.58						
.170	.20	.14							
.200	-0.05	-0.04	-0.59	.10					
.220	-0.61	-0.33							
.250	-0.66	-0.45	-0.53						
.265					-0.87	-0.34			
.270	-0.52	-0.45			-1.16	-1.39	-0.70	-0.65	
.303	-0.49	-0.34	-0.98	.02	-1.06	-1.24	-0.58	-0.46	
.350	-0.24	-0.18	-0.23	-0.09	.15	-0.02	.39	.45	
.400	-0.04	.11	.15	.00	.50	.29	1.07	.59	
.450	.36	.35	.31		.44	-0.01			
.475	.35	.35							
.500	.40	.30	.32	.27	-0.17	-1.03			
.515					1.46	1.46			
.550			.66						
.600	.41	.69	.56	.32					
.700	.44	33.87	.34	.32					
.850	.29	33.87	.34	.25					

RUN PCINT	174 3556	ALPHA BETA	0.0 190.0						
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.32	.32	.32	.32					
.020	.25	.35	.45	.33					
.050	-0.72	.11	.43	.21					
.100	-0.23	.11	-0.11	.15					
.150	-0.07	.17	-0.47						
.170	.10	.20							
.200	-0.20	.01	-0.83	.12					
.220	-0.65	-0.21							
.250	-0.62	-0.38	-0.56						
.265					-0.07	-0.28			
.270	-0.54	-0.46			-1.24	-1.56	-0.62	-0.53	
.303	-0.55	-0.28	-1.05	-0.01	-0.92	-1.48	-0.46	-0.40	
.350	-0.27	-0.10	-0.60	-0.16	.30	-0.23	.52	.50	
.400	.00	.11	-0.31	-0.11	.04	.06	1.20	.56	
.450	.33	.33	-0.13	.77	.39				
.475	.44	.32							
.500	.45	.21	.08	.18	.33	-1.30			
.515					1.04	1.74			
.550			.51						
.600	.46	.63	.38	.24					
.700	.46	33.74	.44	.24					
.850	.36	33.74	.32	.07					

RUN POINT	174 3557	ALPHA BETA	0.0 200.0						
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.24	.24	.24	.24					
.020	-0.03	.29	.33	.20					
.050	-1.04	.14	.30	.13					
.100	-0.30	.12	-0.22	.05					
.150	-0.15	.13	-0.55						
.170	.00	.16							
.200	-0.24	.02	-0.59	.09					
.220	-0.55	-0.20							
.250	-0.54	-0.39	-0.54						
.265					-0.89	-0.35			
.270	-0.43	-0.39			-1.41	-1.05	-0.66	-0.39	
.303	-0.42	-0.35	-1.21	.04	-0.89	-1.05	-0.42	-0.28	
.350	-0.20	-0.26	-1.30	-0.11	.37	-0.73	.55	.44	
.400	.04	-0.06	-1.24	-0.15	.60	-0.44	1.13	.52	
.450	.35	.22	-1.02		.89	-0.83			
.475	.43	.12							
.500	.51	-0.04	-0.52	.01	.82	-1.90			
.515					.14	.14			
.550			-0.30						
.600	.55	.33	-0.16	.08					
.700	.55	34.17	.13	.11					
.850	.39	34.17	-0.00	-0.23					

RUN PCINT	174 3558	ALPHA BETA	0.0 210.0						
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.15	.15	.15	.15					
.020	-0.72	.22	.17	.10					
.050	-1.33	.18	.17	.02					
.100	-0.42	.10	-0.26	-0.03					
.150	-0.29	-0.01	-0.51						
.170	-0.16	-0.01							
.200	-0.34	-0.15	-0.64	-0.03					
.220	-0.60	-0.23							
.250	-0.46	-0.38	-0.71						
.265					-0.97	-0.46			
.270	-0.38	-0.44			-1.76	-0.91	-0.60	-0.68	
.303	-0.38	-0.46	-1.36	-0.14	-0.59	-1.42	-0.24	-0.66	
.350	-0.20	-0.38	-2.04	-0.22	.42	-0.97	.71	-0.49	
.400	.16	-0.19	-2.24	-0.24	.64	-0.88	1.27	-0.01	
.450	.26	.00	-2.10		1.03	-1.15			
.475	.43	-0.31							
.500	.59	-0.75	-1.23	-0.19	1.17	-1.89			
.515					-0.81	-0.81			
.550			-1.32						
.600	.65	-0.24	-1.04	-0.05					
.700	.62	34.31	-0.82	-0.04					
.850	.50	34.31	-0.43	-0.34					

RUN POINT	174 3559	ALPHA BETA	.0 220.0							RUN POINT	174 3560	ALPHA BETA	.1 230.0						
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.43	-1.43	-1.43	-1.43						0.000	-1.15	-1.15	-1.15	-1.15					
.020	-1.51	-1.13	-1.01	-1.07						.020	-1.87	-1.73	-1.24	-1.33					
.050	-1.67	.09	-1.06	-1.19						.050	-1.64	-1.18	-1.37	-1.38					
.100	-1.72	.12	-1.33	-1.26						.100	-1.58	-1.10	-1.41	-1.38					
.150	-1.44	.03	-1.53							.150	-1.55	-1.07	-1.59						
.170	-1.35	.02								.170	-1.49	-1.10							
.200	-1.24	-1.05	-1.44	-1.14						.200	-1.56	-1.11	-1.52	-1.25					
.220	-1.12	-1.11								.220	-1.61	-1.09							
.250	-1.03	-1.09	-1.61							.250	-1.43	-1.14	-1.72						
.265					-1.69	-1.16				.265					-1.91	-1.27			
.270	-1.36	-1.12			-1.88	-1.66	-1.41	-1.46		.270	-1.38	-1.20			-2.69	-1.67	-1.29	-1.56	
.303	-1.41	-1.16	-1.10	-1.25	-1.14	-1.63	.03	-1.69		.303	-1.42	-1.27	-1.13	-1.33	.27	-1.51	.22	-1.60	
.333	-1.31	-1.17	-1.26	-1.41	.49	-1.81	.92	-1.71		.330	-1.35	-1.27	-1.31	-1.44	.57	-1.59	1.09	-1.72	
.400	-1.10	-1.14	-1.46	-1.45	.74	-1.80	1.50	-1.69		.400	-1.19	-1.37	-1.78	-1.62	.72	-1.62	1.63	-1.58	
.450	.07	-1.35	-2.56		1.26	-1.61				.450	-1.28	-1.57	-2.77		1.37	-1.63			
.475	.32	-1.44								.475	.10	-1.61							
.500	.37	-1.50	-1.54	-1.62	1.51	-1.15				.500	.62	-1.68	-2.24	-1.78	1.64	-1.30			
.515					-1.93	-1.95				.515					-1.62	-1.62			
.550			-1.69							.550			-1.20						
.600	.72	-1.24	-1.54	-1.64						.600	.82	-1.37	-1.74	-1.69					
.700	.85	33.46	-1.52	-1.37						.700	.86	33.89	-1.63	-1.60					
.850	.62	33.46	-1.97	-1.46						.850	.77	33.89	-1.85	-1.70					

RUN POINT	174 3561	ALPHA BETA	.1 240.0							RUN POINT	174 3562	ALPHA BETA	.1 250.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.05	-1.05	-1.65	-1.65						0.000	-2.25	-2.25	-2.25	-2.25				
.020	-2.04	-1.45	-1.32	-1.61						.020	-2.04	-1.16	-1.42	-1.86				
.050	-1.53	-1.43	-1.47	-1.50						.050	-1.34	-1.78	-1.52	-1.65				
.100	-1.62	-1.27	-1.33	-1.54						.100	-1.74	-1.46	-1.27	-1.63				
.150	-1.66	-1.15	-1.54							.150	-1.73	-1.39	-1.51					
.170	-1.65	-1.17								.170	-1.77	-1.34						
.200	-1.67	-1.17	-1.59	-1.49						.200	-1.72	-1.31	-1.54	-1.65				
.220	-1.65	-1.19								.220	-1.59	-1.34						
.250	-1.42	-1.25	-1.99							.250	-1.39	-1.35	-1.02					
.265					-1.45	-1.38				.265					-1.57	-1.36		
.270	-1.36	-1.31			-1.05	-1.75	-1.15	-1.66		.270	-1.33	-1.29			-2.84	-1.50	.12	-1.51
.303	-1.30	-1.38	-1.24	-1.53	.82	-1.62	.49	-1.65		.303	-1.50	-1.36	-1.14	-1.58	1.24	-1.60	.75	-1.69
.330	-1.39	-1.46	-1.42	-1.63	.51	-1.51	1.20	-1.67		.330	-1.49	-1.44	-1.87	-1.70	.62	-1.40	1.35	-1.48
.400	-1.44	-1.63	-1.16	-1.85	.62	-1.55	1.94	-1.65		.400	-1.38	-1.61	-2.80	-1.97	.77	-1.34	2.02	-1.44
.450	-1.40	-1.84	-1.20		1.54	-1.62				.450	-1.94	-1.74	-3.06		1.40	-1.63		
.475	-1.20	-1.77								.475	-1.44	-1.67						
.500	.31	-1.99	-1.39	-1.28	2.04	-1.99				.500	.25	-1.80	-2.43	-1.38	2.09	-1.78		
.515					-1.98	-1.98				.515					-1.95	-1.95		
.550			-2.28							.550			-2.56					
.600	.83	-1.63	-1.66	-1.90						.600	.76	-1.85	-3.09	-1.36				
.700	.92	34.17	-1.06	-1.90						.700	.93	33.59	-1.27	-1.17				
.850	.86	34.17	-1.03	-1.02						.850	.92	33.59	-1.96	-1.03				

RUN POINT	174 3563	ALPHA BETA	.1 260.0							RUN POINT	174 3564	ALPHA BETA	.1 270.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-2.52	-2.52	-2.52	-2.52						0.000	-2.28	-2.28	-2.28	-2.28				
.020	-1.81	-1.35	-1.38	-1.17						.020	-1.41	-1.20	-1.42	-1.07				
.050	-1.20	-1.96	-1.54	-1.78						.050	-1.87	-1.89	-1.54	-1.75				
.100	-1.74	-1.85	-1.12	-1.77						.100	-1.49	-1.93	.03	-1.74				
.150	-1.78	-1.70	-1.46							.150	-1.68	-1.91	-1.35					
.170	-1.74	-1.67								.170	-1.70	-1.86						
.200	-1.67	-1.73	-1.55	-1.78						.200	-1.65	-1.89	-1.52	-1.83				
.220	-1.58	-1.56								.220	-1.28	-1.70						
.250	-1.24	-1.60	-1.31							.250	-1.15	-1.71	-1.58					
.265					-2.37	-1.56				.265					-3.77	-1.65		
.270	-1.27	-1.48			-2.31	-1.70	.29	-1.62		.270	-1.19	-1.70			-1.76	-3.31	.37	-1.88
.303	-1.32	-1.56	-1.31	-1.63	1.62	-1.61	.90	-1.72		.303	-1.37	-1.65	-1.95	-1.75	1.85	-1.39	1.03	-1.99
.330	-1.48	-1.53	-1.73	-1.64	.52	-1.47	1.46	-1.60		.330	-1.52	-1.65	-3.74	-1.71	.35	-1.24	1.39	-1.22
.400	-1.45	-1.48	-2.69	-1.81	.50	-1.45	2.37	-1.53		.400	-1.40	-1.74	-3.83	-1.82	.27	-1.86	1.94	-1.10
.450	-1.73	-1.54	-2.79		1.26	-1.42				.450	-1.87	-1.63	-3.25		.98	-1.66		
.475	-1.41	-1.55								.475	-1.41	-1.57						
.500	.26	-1.60	-2.40	-1.93	1.62	-1.51				.500	.31	-1.61	-2.70	-1.92	1.21	-1.65		
.515					-1.86	-1.86				.515					-1.95	-1.95		
.550			-2.43							.550			-2.74					
.600	.53	-1.53	-3.10	-1.12						.600	.58	-1.44	-3.10	-1.00				
.700	.85	33.89	-2.99	-2.05						.700	.50	33.75	-3.35	-1.66				
.850	.94	33.89	-1.18	-1.22						.850	.79	33.75	-2.48	-3.14				

RUN POINT	174 3565	ALPHA BETA	0.0 180.0							RUN POINT	174 3566	ALPHA BETA	-0 170.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.30	.30	.30	.30						0.000	.34	.34	.34	.34				
.020	.27	.24	.41	.30						.020	.21	.23	.42	.31				
.050	-.30	.04	.38	.22						.050	-.08	.05	.39	.13				
.100	-.12	.01	-.15	.14						.100	.00	-.01	-.20	.12				
.150	.05	.06	-.59							.150	.12	.04	-.51					
.170	.21	.17								.170	.28	.16						
.200	-.03	.03	-.57	.11						.200	.06	.00	-.50	.11				
.220	-.49	-.30								.220	-.44	-.38						
.250	-.02	-.44	-.49							.250	-.57	-.57	-.39					
.265						-.94	-.25			.265					-.96	-.33		
.270	-.53	-.38			-1.10	-1.28				.270	-.60	-.46			-1.32	-1.06	-.75	-.62
.303	-.41	-.25	-.97	.03	-1.06	-1.37	-.69	-.64		.303	-.42	-.33	-.92	.01	-1.31	-1.13	-.66	-.45
.350	-.22	-.06	-.23	-.05	.14	-.00	.40	.50		.350	-.29	-.15	-.15	-.09	-.06	.16	.31	.55
.400	.08	.14	.16	.01	.46	.30	1.06	.60		.400	-.02	.08	.27	-.04	.35	.51	.92	.72
.450	.40	.34	.33		.44	-.02				.450	.33	.31	.47		.10	.38		
.475	.42	.35								.475	.37	.37						
.500	.41	.29	.32	.28	-.08	-.88				.500	.31	.37	.47	.24	-.82	-.36		
.515					1.47	1.47				.515					1.78	1.78		
.550			.62							.550			.68					
.600	.42	.72	.54	.32						.600	.36	.80	.52	.27				
.700	.44	33.60	.53	.31						.700	.39	34.18	.46	.24				
.850	.30	33.60	.33	.24						.850	.27	34.18	.30	.04				

RUN POINT	174 3567	ALPHA BETA	-0 160.0							RUN POINT	174 3568	ALPHA BETA	-0 150.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.24	.24	.24	.24						0.000	-.10	-.10	-.10	-.10				
.020	.25	.22	.36	.28						.020	.15	-.09	.38	.10				
.050	.04	-.25	.36	.06						.050	.09	-1.15	.37	-.01				
.100	.01	-.17	-.18	.08						.100	.03	-.47	-.18	-.08				
.150	.11	-.05	-.64							.150	.00	-.25	-.52					
.170	.23	.04								.170	-.03	-.05						
.200	.04	-.10	-.73	.09						.200	-.12	-.20	-.57	-.08				
.220	-.34	-.37								.220	-.25	-.46						
.250	-.59	-.38	-.71							.250	-.34	-.51	-.57					
.265						-.98	-.14			.265					-.85	-.16		
.270	-.59	-.28			-1.64	-1.04	-.62	-.51		.270	-.35	-.37			-1.06	-1.17	-.56	-.57
.303	-.31	-.14	-1.03	.02	-1.44	-.91	-.58	-.35		.303	-.35	-.16	-1.16	-.11	-1.45	-.85	-.49	-.35
.350	-.41	.01	-.50	-.09	-.30	.23	.35	.34		.350	-.21	.03	-.98	-.21	-.62	.24	.04	.65
.400	-.14	.19	-.14	-.04	.02	.54	.72	.70		.400	-.10	.20	-.81	-.21	-.41	.52	.37	.84
.450	.26	.35	.10		-.40	.61				.450	.07	.21	-.56		-.89	.61		
.475	.23	.41								.475	-.03	.38						
.500	.05	.44	.18	.11	-1.60	.20				.500	-.28	.45	-.18	-.22	-1.34	.51		
.515					1.53	1.53				.515					.73	.73		
.550			.32							.550			-.18					
.600	.11	.86	.12	.13						.600	-.48	.55	-.41	-.06				
.700	.11	34.47	.17	.14						.700	-.28	53.89	-.63	-.02				
.850	.04	34.47	.00	-.26						.850	-.36	53.89	-.49	-.35				

RUN POINT	174 3569	ALPHA BETA	-0 140.0							RUN POINT	174 3570	ALPHA BETA	-0 130.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-.13	-.13	-.13	-.13						0.000	-.70	-.70	-.70	-.70				
.020	.10	-.70	.28	.06						.020	-.17	-1.25	.14	-.14				
.050	.04	-1.33	.23	-.11						.050	.01	-1.66	.04	-.27				
.100	.03	-.65	-.33	-.14						.100	-.00	-.77	-.47	-.26				
.150	-.02	-.41	-.59							.150	-.09	-.45	-.61					
.170	-.02	-.14								.170	-.10	-.31						
.200	-.16	-.29	-.54	-.13						.200	-.18	-.33	-.62	-.21				
.220	-.23	-.49								.220	-.26	-.50						
.250	-.28	-.39	-.65							.250	-.38	-.34	-.83					
.265						-.88	-.22			.265					-.98	-.06		
.270	-.29	-.21			-1.07	-1.40	-.54	-.50		.270	-.36	-.25			-1.01	-1.98	-.83	-.42
.303	-.34	-.22	-1.31	-.18	-1.53	-.65	-.46	-.23		.303	-.39	-.08	-1.45	-.26	-1.24	-.46	-.83	-.11
.350	-.27	-.10	-1.76	-.33	-1.00	.36	-.29	.71		.350	-.38	-.09	-2.45	-.31	-1.28	.46	-.87	.83
.400	-.21	.13	-1.78	-.42	-.81	.64	.20	1.01		.400	-.36	-.00	-2.62	-.51	-1.19	.72	-.39	1.25
.450	-.20	.15	-1.37		-1.50	.95				.450	-.43	-.14	-2.39		-1.85	1.13		
.475	-.25	.37								.475	-.53	.19						
.500	-.42	.57	-.69	-.29	-2.04	1.03				.500	-.72	.59	-1.32	-.74	-2.38	1.50		
.515					.36	.36				.515					-.38	-.38		
.550			-.69							.550			-1.33					
.600	-.35	1.06	-.59	-.33						.600	-.72	1.16	-1.04	-.69				
.700	-.40	33.60	-.44	-.36						.700	-.86	34.02	-.88	-.78				
.850	-.48	33.60	-.76	-.39						.850	-.77	34.02	-1.02	-.76				

RUN POINT	174 3571	ALPHA BETA	-1 120.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.30	-1.38	-1.38	-1.38				
.020	-.05	-1.57	-.01	-.38				
.050	-.10	-1.64	-.17	-.41				
.100	-.07	-.87	-.50	-.40				
.150	-.10	-.48	-.63					
.170	-.13	-.44						
.200	-.20	-.40	-.57	-.31				
.220	-.27	-.40						
.250	-.32	-.40	-1.01					
.265					-1.25	-.19		
.270	-.38	-.22			-1.01	-2.70	-.85	-.28
.303	-.33	-.19	-1.53	-.29	-1.08	.04	-1.00	.12
.350	-.40	-.24	-2.72	-.40	-1.10	.58	-1.26	1.02
.400	-.50	-.18	-3.08	-.67	-1.49	.75	-1.25	1.53
.450	-.70	-.48	-3.07		-1.34	1.34		
.475	-.85	.05						
.500	-1.30	.46	-1.85	-1.36	-2.08	1.94		
.515					-1.05	-1.05		
.550			-2.11					
.600	-.90	1.17	-1.74	-1.22				
.700	-1.18	34.61	-1.21	-1.05				
.850	-1.18	34.61	-1.26	-1.15				

RUN POINT	174 3572	ALPHA BETA	-1 110.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.81	-1.81	-1.81	-1.81				
.020	-1.04	-1.67	-.04	-.66				
.050	-.28	-1.54	-.22	-.50				
.100	-.12	-.87	-.42	-.51				
.150	-.11	-.71	-.53					
.170	-.17	-.74						
.200	-.10	-.80	-.40	-.52				
.220	-.19	-.64						
.250	-.21	-.52	-.93					
.265					-1.12	-.49		
.270	-.26	-.30			-.72	-2.58	-.64	-.02
.303	-.31	-.44	-1.19	-.44	-.57	.71	-.83	.45
.350	-.41	-.57	-2.17	-.64	-.66	.73	-.73	1.24
.400	-.54	-.59	-2.18	-1.08	-.81	.74	-.79	1.85
.450	-.89	-1.09	-2.38		-.93	1.41		
.475	-1.01	-.33						
.500	-1.04	.37	-1.86	-2.20	-1.31	2.15		
.515					-1.53	-1.53		
.550			-2.22					
.600	-1.11	.90	-2.26	-1.77				
.700	-1.29	34.18	-2.00	-1.55				
.850	-1.35	34.18	-1.32	-1.22				

RUN POINT	174 3573	ALPHA BETA	-1 100.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-2.20	-2.20	-2.20	-2.20				
.020	-1.39	-1.40	.08	-.91				
.050	-.50	-1.30	-.09	-.73				
.100	-.37	-.72	-.31	-.65				
.150	-.27	-.70	-.50					
.170	-.33	-.64						
.200	-.24	-.55	-.42	-.60				
.220	-.24	-.58						
.250	-.30	-.42	-.96					
.265					-1.42	-.41		
.270	-.32	-.25			-.63	-2.93	-.63	.19
.303	-.40	-.41	-1.14	-.54	-.51	1.28	-.70	.66
.350	-.45	-.58	-2.07	-.72	-.38	.75	-.55	1.34
.400	-.58	-.50	-1.92	-1.26	-.64	.67	-.58	2.01
.450	-.68	-.43	-1.50		-.94	1.31		
.475	-.73	-.10						
.500	-.84	.56	-1.44	-1.11	-.69	1.95		
.515					-1.28	-1.28		
.550			-2.42					
.600	-.74	.51	-2.84	-1.76				
.700	-1.10	33.84	-2.21	-2.07				
.850	-1.70	33.84	-1.46	-1.82				

RUN POINT	174 3574	ALPHA BETA	-1 90.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.95	-1.95	-1.95	-1.95				
.020	-1.21	-1.10	-.07	-1.03				
.050	-.82	-.87	-.20	-.84				
.100	-.76	-.49	-.22	-.78				
.150	-.69	-.50	-.47					
.170	-.73	-.55						
.200	-.59	-.50	-.41	-.68				
.220	-.56	-.42						
.250	-.49	-.28	-1.28					
.265					-2.24	-.38		
.270	-.54	-.18			-.66	-2.66	-.62	.33
.303	-.46	-.38	-1.27	-.51	-.61	1.64	-.72	.84
.350	-.40	-.48	-2.32	-.63	-.48	.74	-.56	1.38
.400	-.47	-.38	-1.98	-.79	-.45	.58	-.57	1.97
.450	-.41	-.56	-1.49		-.50	1.04		
.475	-.45	.07						
.500	-.49	.81	-1.44	-.68	-.61	1.55		
.515					-1.18	-1.18		
.550			-2.56					
.600	-1.24	1.22	-3.22	-1.24				
.700	-.96	34.02	-2.76	-1.44				
.850	-1.90	34.02	-2.64	-3.50				

RUN POINT	175 3582	ALPHA BETA	-1 180.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.27	.27	.27	.27				
.020	.19	.27	.32	.28				
.050	-.11	.18	.32	.18				
.100	-.07	.06	-.19	.09				
.150	-.04	.10	-.46					
.170	.07	.14						
.200	-.03	.02	-.46	.07				
.220	-.33	-.25						
.250	-.42	-.37	-.30					
.265					-.69	-.25		
.270	-.36	-.35			-.84	-.97	-.78	-.53
.303	-.27	-.25	-.80	-.02	-.90	-1.11	-.43	-.40
.350	-.11	-.10	-.16	-.12	.11	-.04	.37	.24
.400	.09	.10	.13	-.03	.30	.15	.34	.30
.450	.44	.37	.24		.27	.00		
.475	.45	.36						
.500	.36	.28	.18	.23	-.15	-.77		
.515					.78	.78		
.550			.64					
.600	.35	.54	.47	.26				
.700	.30	34.64	.45	.25				
.850	.24	34.64	.27	.20				

RUN POINT	175 3583	ALPHA BETA	.0 190.0					
X/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.26	.26	.26	.26				
.020	.20	.30	.35	.30				
.050	-.43	.16	.33	.15				
.100	-.18	.12	-.09	.11				
.150	-.11	.14	-.38					
.170	-.01	.18						
.200	-.06	.05	-.47	.07				
.220	-.32	-.14						
.250	-.37	-.31	-.45					
.265					-.62	-.23		
.270	-.34	-.29			-.96	-.92	-.54	-.40
.303	-.22	-.23	-.82	-.03	-.76	-.98	-.36	-.31
.350	-.07	-.07	-.39	-.13	.23	-.17	.30	.33
.400	.14	.13	-.21	-.11	.34	.02	.51	.19
.450	.43	.32	-.03		.36	-.16		
.475	.40	.28						
.500	.40	.16	.02	.13	.18	-.54		
.515					.60	.66		
.550			.52					
.600	.39	.47	.38	.16				
.700	.41	34.80	.39	.15				
.850	.31	34.80	.26	-.01				

RUN POINT	175 3584	ALPHA BETA		.0 200.0						RUN POINT	175 3585	ALPHA BETA		.0 210.1					
A/L	BODY LHS	BODY RHS	TUP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		A/L	BODY LHS	BODY RHS	TUP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	.23	.25	.25	.25						0.000	.21	.21	.21	.21					
.020	.10	.30	.33	.22						.020	-.42	.21	.18	.13					
.030	-.75	.23	.31	-.01						.050	-.93	.15	.13	-.08					
.100	-.23	.17	-.10	.08						.100	-.33	.09	-.28	-.10					
.150	-.04	.15	-.36							.150	-.20	.02	-.38						
.170	-.01	.18								.170	-.00	.02							
.200	-.10	.02	-.44	.04						.200	-.14	-.08	-.40	.03					
.220	-.32	-.14								.220	-.25	-.22							
.250	-.32	-.24	-.42							.250	-.20	-.26	-.63						
.265					-.68	-.24				.265					-.70	-.29			
.270	-.23	-.32			-1.04	-.76	-.45	-.35		.270	-.09	-.29			-1.38	-.72	-.44	-.46	
.303	-.11	-.24	-.91	-.00	-.54	-1.11	-.32	-.24		.303	.04	-.29	-1.01	-.01	-.46	-.80	-.26	-.43	
.350	.05	-.16	-.92	-.11	.16	-.49	.24	.04		.350	.19	-.15	-1.48	-.13	.08	-.69	.31	-.43	
.400	.23	.01	-.83	-.14	.26	-.36	.62	-.05		.400	.34	-.08	-1.33	-.11	.20	-.67	.68	-.51	
.450	.43	.26	-.69		.46	-.46				.450	.45	.12	-1.41		.39	-.71			
.475	.48	.17								.475	.56	-.16							
.500	.44	-.04	-.45	-.03	.47	-.89				.500	.62	-.61	-.99	-.18	.59	-1.10			
.515					.23	.23				.515					-.37	-.37			
.550			-.12							.550			-1.05						
.600	.50	.50	-.06	.04						.600	.63	-.28	-.75	-.09					
.700	.50	40.11	.08	.05						.700	.61	39.64	-.61	-.06					
.850	.54	40.11	.01	-.23						.850	.51	39.64	-.31	-.31					

RUN POINT	175 3586	ALPHA BETA	.0 220.0							RUN POINT	175 3587	ALPHA BETA	.0 230.0						
X/L	BODY LHS	BODY RHS	TUP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		X/L	BODY LHS	BODY RHS	TUP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-.14	-.14	-.14	-.14						0.000	-.79	-.79	-.79	-.79					
.020	-1.08	.01	-.06	-.08						.020	-1.34	-.48	-.12	-.22					
.050	-1.23	.08	-.12	-.13						.050	-1.28	-.18	-.19	-.24					
.100	-.55	.03	-.31	-.17						.100	-.56	-.13	-.45	-.34					
.150	-.47	-.07	-.38							.150	-.20	-.12	-.54						
.170	-.34	-.03								.170	-.33	-.12							
.200	-.34	-.04	-.37	-.24						.200	-.25	-.17	-.54	-.42					
.220	-.32	-.10								.220	-.15	-.17							
.250	-.24	-.17	-.44							.250	-.07	-.19	-.66						
.265					-.58	-.24				.265					-.45	-.26			
.270	-.14	-.23			-1.50	-.44	-.26	-.31		.270	.08	-.18			-2.06	-.71	-.30	-.58	
.303	-.03	-.24	-.82	-.27	.06	-.44	-.02	-.42		.303	.21	-.26	-1.05	-.60	.09	-.57	-.01	-.65	
.350	.07	-.26	-1.30	-.42	.36	-.45	.52	-.46		.350	.32	-.33	-1.52	-.61	.25	-.56	.47	-.72	
.400	.27	-.30	-1.42	-.51	.30	-.43	.78	-.54		.400	.41	-.40	-1.42	-.66	.19	-.60	.80	-.70	
.450	.27	-.47	-1.47		.48	-.40				.450	.31	-.59	-1.84		.42	-.68			
.475	.47	-.41								.475	.51	-.64							
.500	.63	-.55	-1.06	-.84	.67	-.78				.500	.74	-.80	-1.20	-.62	.64	-.81			
.515					-.69	-.69				.515					-.88	-.86			
.550			-.67							.550			-.63						
.600	.71	-.41	-.55	-.57						.600	.82	-.57	-.75	-.78					
.700	.73	39.87	-.66	-.32						.700	.86	39.88	-.68	-.72					
.850	.60	39.87	-.88	-.46						.850	.77	39.88	-.92	-.59					

RUN POINT	175 3588	ALPHA BETA	.1 240.0							RUN POINT	175 3589	ALPHA BETA	.1 250.0						
A/L	BODY LHS	BODY RHS	TUP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		A/L	BODY LHS	BODY RHS	TUP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.37	-1.37	-1.37	-1.37						0.000	-1.74	-1.74	-1.74	-1.74					
.020	-1.53	-.53	-.17	-.41						.020	-1.46	-1.02	-.25	-.71					
.050	-1.21	-.34	-.31	-.38						.050	-1.10	-.67	-.33	-.50					
.100	-.54	-.24	-.39	-.41						.100	-.54	-.53	-.30	-.57					
.150	-.46	-.26	-.50							.150	-.40	-.46	-.48						
.170	-.42	-.21								.170	-.28	-.42							
.200	-.30	-.19	-.55	-.40						.200	-.23	-.40	-.54	-.55					
.220	-.14	-.27								.220	-.07	-.41							
.250	-.05	-.27	-.90							.250	.15	-.34	-.84						
.265					-1.24	-.48				.265					-1.40	-.43			
.270	.08	-.38			-2.13	-.69	-.17	-.55		.270	.24	-.35			-2.32	-.57	.03	-.53	
.303	.16	-.48	-1.15	-.47	.54	-.83	.28	-.85		.303	.23	-.43	-1.13	-.50	.83	-.56	.57	-.66	
.350	.20	-.48	-1.56	-.60	.57	-.47	.92	-.72		.350	.19	-.57	-1.72	-.61	.55	-.41	.87	-.65	
.400	.24	-.61	-2.17	-.75	.54	-.52	.84	-1.03		.400	.23	-.51	-2.13	-.77	.44	-.38	.86	-.47	
.450	.14	-.66	-2.16		.95	-.56				.450	.00	-.56	-2.44		1.01	-.45			
.475	.38	-.65								.475	.34	-.63							
.500	.73	-.75	-1.78	-.63	.90	-.85				.500	.73	-.50	-1.96	-.71	1.14	-.56			
.515					-1.48	-1.48				.515					-1.36	-1.36			
.550			-1.06							.550			-1.35						
.600	.88	-.56	-.89	-.82						.600	.92	-.57	-1.92	-.68					
.700	.93	40.11	-.83	-.86						.700	.98	40.20	-.90	-1.25					
.850	.87	40.11	-1.11	-.79						.850	.97	40.20	-.84	-.86					

RUN POINT	175 3590	ALPHA BETA	-1 260.0							RUN POINT	175 3592	ALPHA BETA	-1 270.0						
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS	
0.000	-1.83	-1.83	-1.83	-1.83						0.000	-1.54	-1.54	-1.54	-1.54					
.020	-1.11	-1.04	-.35	-.73						.020	-.82	-.85	-.44	-.88					
.050	-.79	-.70	-.46	-.64						.050	-.42	-.63	-.53	-.72					
.100	-.26	-.70	-.19	-.64						.100	-.08	-.75	-.06	-.73					
.150	-.31	-.67	-.40							.150	-.05	-.83	-.31						
.170	-.27	-.71								.170	-.10	-.71							
.200	-.21	-.62	-.50	-.71						.200	-.08	-.70	-.46	-.77					
.220	.00	-.53								.220	.03	-.60							
.250	.12	-.52	-1.09							.250	.23	-.58	-1.30						
.265					-2.17	-.48				.265					-2.83	-.56			
.270	.21	-.48			-1.96	-.71	.19	-.61		.270	.21	-.51			-1.42	-2.04	.23	-.79	
.303	.24	-.48	-1.17	-.55	1.05	-.67	.04	-.87		.303	.19	-.56	-1.56	-.66	1.28	-1.27	.73	-.90	
.350	.24	-.57	-1.77	-.57	.54	-.52	1.07	-.64		.350	.06	-.56	-2.74	-.66	.36	-1.03	1.04	-1.04	
.400	.18	-.49	-2.34	-.62	.72	-.45	1.30	-.53		.400	.10	-.58	-2.75	-.68	.38	-.70	.83	-.93	
.450	-.14	-.55	-2.31		.96	-.43				.450	-.33	-.54	-2.64		.74	-.55			
.475	.06	-.46								.475	-.08	-.44							
.500	.23	-.51	-2.06	-.74	.89	-.47				.500	.45	-.51	-2.37	-.71	.89	-.56			
.515					-1.68	-1.68				.515					-1.92	-1.92			
.550			-1.85							.550			-1.83						
.600	.86	-.52	-2.35	-.94						.600	.72	-.54	-2.04	-.83					
.700	.91	39.42	-1.67	-1.54						.700	.81	39.26	-2.83	-1.37					
.850	.93	39.42	-.90	-1.00						.850	.89	39.26	-1.24	-1.23					

RUN POINT	175 3593	ALPHA BETA	-0 180.0							RUN POINT	175 3594	ALPHA BETA	-0 169.9					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.26	.26	.26	.26						0.000	.22	.22	.22	.22				
.020	.20	.26	.33	.26						.020	.19	.21	.33	.23				
.050	-.14	.13	.32	.15						.050	-.07	.04	.30	.09				
.100	-.12	.05	-.19	.08						.100	-.04	-.04	-.20	.07				
.150	-.01	.12	-.48							.150	.05	.04	-.51					
.170	.09	.16								.170	.14	.14						
.200	-.06	.04	-.50	.05						.200	.01	-.05	-.46	.04				
.220	-.35	-.23								.220	-.25	-.31						
.250	-.46	-.37	-.35							.250	-.38	-.39	-.37					
.265					-.66	-.25				.265					-.67	-.22		
.270	-.40	-.34			-.85	-1.00	-.59	-.55		.270	-.36	-.34	-.81	-.03	-1.12	-.73	-.61	-.46
.303	-.27	-.25	-.79	-.03	-.87	-1.15	-.45	-.40		.303	-.24	-.22	-.81	-.03	-1.07	-.87	-.56	-.35
.350	-.14	-.09	-.17	-.12	.10	-.02	.37	.34		.350	-.07	-.05	-.12	-.12	-.05	.08	.32	.35
.400	.09	.11	.13	-.04	.35	.17	.47	.29		.400	.12	.15	.20	-.07	.25	.27	.44	.39
.450	.40	.37	.28		.25	-.02				.450	.39	.37	.35		.01	.21		
.475	.41	.35								.475	.37	.38						
.500	.34	.26	.18	.22	-.18	-.63				.500	.26	.32	.28	.18	-.65	-.15		
.515					.80	.80				.515					.84	.84		
.550			.64							.550			.62					
.600	.32	.54	.46	.23						.600	.29	.61	.40	.19				
.700	.34	39.78	.43	.23						.700	.33	39.80	.40	.16				
.850	.23	39.78	.25	.18						.850	.23	39.80	.24	-.01				

RUN POINT	175 3595	ALPHA BETA	-0 160.0							RUN POINT	175 3596	ALPHA BETA	-1 150.0					
A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS		A/L	BODY LHS	BODY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	.20	.20	.20	.20						0.000	.04	.04	.04	.04				
.020	.19	.16	.26	.16						.020	.14	.01	.24	.15				
.050	-.06	-.17	.25	.03						.050	.05	-.53	.23	-.03				
.100	-.03	-.04	-.17	.05						.100	.02	-.20	-.14	-.38				
.150	.06	.01	-.49							.150	-.03	-.04	-.40					
.170	.08	.13								.170	-.03	.10						
.200	-.04	-.17	-.60	.04						.200	-.14	-.13	-.42	-.06				
.220	-.32	-.30								.220	-.27	-.30						
.250	-.44	-.35	-.61							.250	-.35	-.26	-.46					
.265					-.84	-.11				.265					-.68	-.00		
.270	-.44	-.25			-1.37	-.83	-.53	-.47		.270	-.34	-.16	-.91	-.06	-.88	-.95	-.46	-.49
.303	-.35	-.11	-.88	-.03	-1.21	-.78	-.48	-.37		.303	-.37	-.00	-.91	-.06	-1.14	-.68	-.44	-.37
.350	-.22	.06	-.43	-.13	-.27	.01	.31	.16		.350	-.26	.19	-.86	-.16	-.60	.04	-.10	.23
.400	-.02	.24	-.18	-.10	-.04	.20	.31	.38		.400	-.14	.32	-.77	-.17	-.43	.19	-.08	.55
.450	.29	.38	-.08		-.38	.33				.450	.03	.37	-.60		-.60	.38		
.475	.20	.40								.475	-.19	.47						
.500	.02	.42	.03	.03	-1.20	.26				.500	-.80	.50	-.30	-.26	-.47	.51		
.515					.63	.63				.515					.18	.18		
.550			.18							.550			-.54					
.600	.05	.71	.03	.07						.600	-.49	.86	-.63	-.10				
.700	.10	40.11	.15	.05						.700	-.24	39.96	-.53	-.00				
.850	-.04	40.11	-.00	-.21						.850	-.37	39.96	-.41	-.30				

RUN POINT	175 3597	ALPHA BETA	-0 139.9					
X/L	BOUY LHS	BOUY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-0.14	-0.14	-0.14	-0.14				
0.020	-0.05	-0.40	.24	.02				
0.050	-0.04	-0.82	.21	-0.11				
0.100	-0.00	-0.30	-0.23	-0.14				
0.150	-0.05	-0.08	-0.40					
0.170	-0.06	.04						
0.200	-0.12	-0.16	-0.38	-0.16				
0.220	-0.22	-0.30						
0.250	-0.26	-0.21	-0.51					
0.265								
0.270	-0.29	-0.06			-0.70	.06		
0.303	-0.24	.06	-0.93	-0.20	-1.04	-0.99	-0.47	-0.42
0.350	-0.23	.19	-1.28	-0.27	-0.75	.18	-0.55	-0.25
0.400	-0.26	.27	-1.33	-0.43	-0.57	.28	-0.43	.36
0.450	-0.25	.25	-1.05		-0.60	.42		.50
0.475	-0.30	.41						
0.500	-0.44	.60	-0.60	-0.48	-0.94	.54		
0.515					.00	.00		
0.550			-0.51					
0.600	-0.42	.93	-0.46	-0.72				
0.700	-0.53	40.27	-0.50	-0.30				
0.850	-0.54	40.27	-0.86	-0.47				

RUN POINT	175 3598	ALPHA BETA	-0.1 130.0					
X/L	BOUY LHS	BOUY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-0.40	-0.40	-0.40	-0.40				
0.020	-0.09	-0.70	.05	-0.15				
0.050	-0.01	-0.92	-0.00	-0.31				
0.100	-0.06	-0.35	-0.39	-0.29				
0.150	-0.11	-0.13	-0.51					
0.170	-0.11	-0.02						
0.200	-0.25	-0.11	-0.44	-0.27				
0.220	-0.28	-0.21						
0.250	-0.32	-0.07	-0.65					
0.265								
0.270	-0.26	.06					-0.77	.15
0.303	-0.30	.15	-1.03	-0.26			-0.74	-1.46
0.350	-0.37	.25	-1.67	-0.40			-0.87	-0.33
0.400	-0.35	.30	-2.01	-0.58			-0.92	.23
0.450	-0.47	.16	-2.11				-0.89	.27
0.475	-0.52	.42					.46	
0.500	-0.80	.68	-1.11	-0.69			-1.31	.80
0.515							-0.63	-0.63
0.550			-1.05					
0.600	-0.86	1.07	-0.76	-0.85				
0.700	-0.88	40.43	-0.80	-0.82				
0.850	-0.68	40.43	-1.00	-0.69				

RUN POINT	175 3599	ALPHA BETA	-0.1 120.0					
X/L	BOUY LHS	BOUY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-0.80	-0.80	-0.80	-0.80				
0.020	-0.39	-0.91	-0.08	-0.35				
0.050	-0.14	-0.90	-0.16	-0.44				
0.100	-0.14	-0.23	-0.46	-0.40				
0.150	-0.16	-0.02	-0.56					
0.170	-0.16	.06						
0.200	-0.18	-0.05	-0.46	-0.39				
0.220	-0.17	-0.05						
0.250	-0.29	.08	-0.69					
0.265								
0.270	-0.26	.17			-0.76	.19		
0.303	-0.34	.19	-1.11	-0.39	-0.73	-1.03	-0.56	-0.25
0.350	-0.47	.14	-1.98	-0.55	-0.59	-0.12	-0.75	-0.04
0.400	-0.57	.24	-2.13	-0.71	-0.76	.34	-0.85	.49
0.450	-0.75	.01	-2.38		-0.72	.73	-1.00	.78
0.475	-0.89	.33						
0.500	-0.80	.67	-1.46	-0.87	-1.13	1.09		
0.515					-0.94	-0.94		
0.550			-1.16					
0.600	-0.97	1.13	-1.26	-0.82				
0.700	-1.17	39.67	-1.07	-0.56				
0.850	-0.97	39.67	-1.21	-0.52				

RUN POINT	175 3600	ALPHA BETA	-0.1 110.0					
X/L	BOUY LHS	BOUY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.16	-1.16	-1.16	-1.16				
0.020	-0.82	-0.97	-0.14	-0.56				
0.050	-0.31	-0.83	-0.21	-0.55				
0.100	-0.19	-0.23	-0.46	-0.54				
0.150	-0.18	.00	-0.51					
0.170	-0.17	.03						
0.200	-0.20	-0.09	-0.43	-0.49				
0.220	-0.25	-0.06						
0.250	-0.25	.09	-0.83					
0.265								
0.270	-0.33	.19					-1.04	.22
0.303	-0.37	.22	-1.08	-0.51			-0.72	-2.18
0.350	-0.42	.11	-1.83	-0.62			-0.76	.42
0.400	-0.54	-0.17	-2.13	-0.81			-0.74	.59
0.450	-0.67	-0.37	-2.39				-0.54	.65
0.475	-0.66	.14					-0.68	1.03
0.500	-0.78	.58	-1.95	-1.10			-1.00	1.51
0.515							-1.55	-1.55
0.550			-1.98					
0.600	-1.04	1.11	-2.20	-1.18				
0.700	-1.19	39.88	-1.11	-1.01				
0.850	-1.04	39.88	-1.16	-1.11				

RUN POINT	175 3601	ALPHA BETA	-0 100.0					
X/L	BOUY LHS	BOUY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.49	-1.49	-1.49	-1.49				
0.020	-0.93	-0.90	-0.12	-0.75				
0.050	-0.41	-0.60	-0.25	-0.65				
0.100	-0.32	-0.11	-0.33	-0.61				
0.150	-0.22	-0.03	-0.45					
0.170	-0.26	.01						
0.200	-0.21	.01	-0.37	-0.53				
0.220	-0.20	.05						
0.250	-0.30	.06	-0.82					
0.265								
0.270	-0.27	.23			-1.14	.11		
0.303	-0.36	.11	-0.95	-0.54	-0.69	-2.27	-0.51	.15
0.350	-0.48	-0.12	-1.55	-0.62	-0.62	.81	-0.65	.55
0.400	-0.52	-0.20	-1.94	-0.80	-0.42	.70	-0.57	1.17
0.450	-0.65	-0.65	-2.24		-0.50	1.10	-0.49	1.41
0.475	-0.62	-0.14						
0.500	-0.74	.39	-1.77	-1.10	-0.59	1.59		
0.515					-1.67	-1.67		
0.550			-2.25					
0.600	-1.02	.94	-2.61	-1.68				
0.700	-1.22	39.95	-2.38	-1.55				
0.850	-1.13	39.95	-1.16	-1.13				

RUN POINT	175 3602	ALPHA BETA	-0.1 90.0					
X/L	BOUY LHS	BOUY RHS	TOP C/L	BOTTOM C/L	PYLON LHS	PYLON RHS	UPPER FLANK LHS	UPPER FLANK RHS
0.000	-1.37	-1.37	-1.37	-1.37				
0.020	-0.90	-0.70	-0.16	-0.95				
0.050	-0.67	-0.31	-0.34	-0.75				
0.100	-0.63	.08	-0.30	-0.74				
0.150	-0.44	.14	-0.43					
0.170	-0.44	.02						
0.200	-0.43	.04	-0.34	-0.72				
0.220	-0.43	.11						
0.250	-0.42	.23	-0.84					
0.265								
0.270	-0.36	.17					-1.77	.05
0.303	-0.37	.05	-1.08	-0.51			-0.45	-2.01
0.350	-0.34	-0.20	-1.62	-0.50			-0.47	1.07
0.400	-0.40	-0.29	-1.83	-0.62			-0.35	.80
0.450	-0.33	-0.69	-1.74				-0.33	.69
0.475	-0.35	-0.11					-0.36	1.03
0.500	-0.39	.47	-1.58	-0.68			-0.34	1.36
0.515							-1.49	-1.49
0.550			-2.06					
0.600	-0.77	.85	-2.97	-1.02				
0.700	-1.00	40.19	-2.49	-1.88				
0.850	-1.66	40.19	-1.89	-2.14				

RUN POINT	189 3874	ALPHA BETA	0 0.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS
.001	.94	.94				
.020	.14	.06	.18	.11		
.050	-.60	-.75		-.71		
.100	-.46	-.54	.18	-.44		
.125			.35			
.147			.55		.55	.55
.160	-.29	-.32		-.29		
.175			-.93		-.54	-1.02
.200	-.27	-.27	-.75	-.23	-.73	-.77
.250	-.36	-.35	-.25	-.30	-.36	-.39
.303	-.38	-.40	-.19	-.40	-.27	-.30
.350	-.20	-.23	-.16	-.27	-.26	-.27
.400	-.11	-.13	-.16	.02	-.21	-.25
.500	.02	-.01	-.01	.13	-.12	-.04
.550	.14	.11	.17	.21		
.575			.20	.24		
.600	.11	.07	.16	.20		
.700	-.01	-.04	.04	.11		
.850	-.08	-.11	-.05	.06		

RUN PCINT	189 3875	ALPHA BETA	0 10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
.001	.86	.86				
.020	-.36	.47	.16	.01		
.050	-.96	-.32		-.75		
.100	-.60	-.27	.08	-.53		
.125			.41			
.147			.40		.40	.40
.160	-.34	-.18		-.30		
.175			-1.02		-.27	-.73
.200	-.28	-.23	-.77	-.25	-1.04	-.58
.250	-.33	-.33	-.35	-.33	-.44	-.34
.303	-.29	-.45	-.29	-.43	-.35	-.26
.350	-.12	-.31	-.28	-.30	-.33	-.24
.400	-.03	-.24	-.31	-.00	-.23	-.23
.500	.05	-.10	-.21	.02	-.04	-.33
.550	.13	.06	.11	.17		
.575			.13	.14		
.600	.08	.03	.04	.04		
.700	-.09	-.06	-.06	-.07		
.850	-.11	-.12	-.10	-.04		

RUN POINT	189 3876	ALPHA BETA	0 20.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS
.001	.66	.66				
.020	-.80	.77	-.01	-.11		
.050	-1.24	.07		-.87		
.100	-.60	-.01	-.09	-.65		
.125			.15			
.147			.12		.12	.12
.160	-.35	-.03		-.40		
.175			-1.20		-.01	-.37
.200	-.25	-.10	-.94	-.33	-1.27	-.41
.250	-.25	-.23	-.68	-.41	-.57	-.29
.303	-.15	-.40	-.64	-.51	-.46	-.23
.350	-.06	-.31	-.65	-.39	-.44	-.23
.400	.01	-.30	-.66	-.08	-.39	-.21
.500	.01	-.17	-.35	-.32	-.17	-.65
.550	-.07	.04	-.05	.15		
.575			-.00	.08		
.600	-.21	.05	-.06	.01		
.700	-.17	-.01	-.19	-.60		
.850	-.16	-.07	-.20	-.09		

RUN PCINT	189 3877	ALPHA BETA	0 30.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
.001	.28	.28				
.020	-1.25	.95	-.36	-.35		
.050	-1.29	.49		-1.03		
.100	-.61	.27	-.41	-.79		
.125			-.58			
.147			-.25		-.25	-.25
.160	-.33	.21		-.47		
.175			-1.48		.27	-.07
.200	-.21	.11	-1.34	-.42	-1.09	-.31
.250	-.19	-.06	-1.19	-.47	-.67	-.26
.303	-.16	-.27	-1.19	-.56	-.63	-.26
.350	-.06	-.22	-1.15	-.46	-.69	-.35
.400	-.00	-.26	-1.22	-.33	-.63	-.23
.500	-.00	-.14	-.62	-.49	-.26	-1.11
.550	-.31	.03	-.15	.03		
.575			-.11	.11		
.600	-.25	.12	-.28	.06		
.700	-.12	.12	-.29	-.15		
.850	-.23	.08	-.15	-.33		

RUN PCINT	189 3878	ALPHA BETA	0 40.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BOTT C/L	PYLON LHS	PYLON RHS
.001	-.20	-.20				
.020	-1.62	.90	-.70	-.68		
.050	-1.42	.75		-1.25		
.100	-.55	.51	-.81	-1.03		
.125			-1.45			
.147			-.84		-.84	-.84
.160	-.34	.43		-.62		
.175			-1.82		.51	-.01
.200	-.24	.32	-1.82	-.55	-1.36	-.28
.250	-.20	.17	-1.84	-.57	-.79	-.36
.303	-.17	-.05	-1.83	-.63	-.96	-.33
.350	-.10	-.06	-1.92	-.55	-1.09	-.32
.400	-.08	-.15	-1.56	-.59	-.93	-.27
.500	-.76	-.02	-1.29	-.34	-.58	-1.60
.550	-.66	.08	-.45	.01		
.575			-.43	.06		
.600	-.21	.23	-.55	-.09		
.700	-.25	.28	-.30	-.47		
.850	-.38	.25	-.23	-.73		

RUN PCINT	189 3879	ALPHA BETA	0 50.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
.001	-.70	-.70				
.020	-1.82	.73	-1.12	-1.01		
.050	-1.50	.94		-1.47		
.100	-.45	.79	-1.29	-1.29		
.125			-1.99			
.147			-1.60		-1.60	-1.60
.160	-.32	.69		-.76		
.175			-2.29		.79	-.05
.200	-.19	.58	-2.44	-.69	-1.01	-.34
.250	-.18	.45	-2.60	-.66	-.97	-.40
.303	-.31	.27	-2.67	-.75	-1.24	-.42
.350	-.31	.22	-2.82	-.84	-1.40	-.42
.400	-.43	.14	-2.89	-.82	-1.34	-.41
.500	-1.29	.10	-1.76	-.35	-1.12	-2.14
.550	-1.05	.08	-.97	-.14		
.575			-.65	-.31		
.600	-.59	.24	-.83	-.58		
.700	-.71	.39	-.71	-1.39		
.850	-1.02	.39	-.53	-1.12		

RUN PCINT	189 3880	ALPHA BETA	.1 60.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
.001	-1.19	-1.19				
.020	-1.05	.38	-1.53	-1.31		
.050	-1.02	.93		-1.65		
.100	-1.42	.93	-1.84	-1.51		
.125			-2.45			
.147			-2.31		-2.31	-2.31
.160	-1.23	.86				
.175			-2.73		.93	-1.21
.200	-1.26	.80	-3.08	-1.72	-1.06	-1.41
.250	-1.37	.68	-3.32	.91	-1.39	-1.53
.303	-1.51	.54	-3.35	.57	-1.50	-1.48
.350	-1.52	.42	-3.40	.92	-1.58	-1.46
.400	-1.67	.34	-3.34	.78	-1.37	-1.41
.500	-1.05	.28	-1.65	.29	.92	-1.57
.550	-1.85	.26	-.72	.27		
.575			-.53	-.58		
.600	-1.50	.43	-.79	-.96		
.700	-1.81	.59	-.76	-2.05		
.850	-1.16	.55	-1.07	-.77		

RUN PCINT	189 3881	ALPHA BETA	.1 70.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
.001	-1.61	-1.61				
.020	-1.76	-.07	-1.83	-1.53		
.050	-.91	.78		-1.80		
.100	-.58	.98	-2.11	-1.77		
.125			-2.67			
.147			-2.86		-2.86	-2.86
.160	-.39	.96		-1.33		
.175			-3.04		.98	-.52
.200	-.48	.91	-3.48	-1.33	-1.34	-.55
.250	-.66	.84	-3.50	-1.23	-1.37	-.53
.303	-1.03	.73	-3.25	-1.22	-1.36	-.42
.350	-.86	.64	-3.05	-1.68	-1.15	-.39
.400	-.88	.51	-2.45	-.94	-1.08	-.30
.500	-.79	.46	-1.12	-.67	-.70	-1.41
.550	-.70	.45	-.56	-.49		
.575			-.58	-.90		
.600	-.65	.64	-.73	-1.27		
.700	-1.03	.76	-.90	-1.76		
.850	-.97	.74	-.94	-.82		

RUN PCINT	189 3882	ALPHA BETA	.1 80.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
.001	-1.52	-1.92				
.020	-1.59	-.61	-2.04	-1.71		
.050	-.94	.43		-1.68		
.100	-.87	.91	-2.18	-1.24		
.125			-2.57			
.147			-2.79		-2.79	-2.79
.160	-.96	.98		-1.20		
.175			-2.76		.91	-.80
.200	-.96	.98	-2.95	-1.44	-1.11	-.61
.250	-.90	.94	-2.95	-1.30	-.97	-.54
.303	-.94	.88	-2.79	-1.17	-.95	-.41
.350	-.83	.78	-2.57	-.93	-.87	-.29
.400	-.86	.66	-1.82	-.53	-.88	-.21
.500	-.72	.63	-.87	-.63	-.72	-1.21
.550	-.71	.61	-.61	-.59		
.575			-.64	-.96		
.600	-.75	.76	-.66	-1.11		
.700	-.93	.83	-.85	-.85		
.850	-.70	.83	-.71	-.70		

RUN PCINT	189 3883	ALPHA BETA	.1 90.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
.001	-1.96	-1.56				
.020	-.99	-1.16	-2.09	-1.58		
.050	-.84	-.00		-1.54		
.100	-.89	.75	-2.02	-.99		
.125			-2.13			
.147			-2.59		-2.59	-2.59
.160	-.89	.90		-.92		
.175			-2.56		.75	-1.13
.200	-.58	.95	-2.59	-.92	-.86	-.67
.250	-.88	.96	-2.54	-.88	-.87	-.49
.303	-.85	.96	-2.39	-.85	-.82	-.30
.350	-.80	.90	-1.38	-.81	-.77	-.20
.400	-.80	.80	-1.02	-.78	-.77	-.07
.500	-.71	.79	-.65	-.72	-.72	-.89
.550	-.66	.74	-.65	-.67		
.575			-.63	-.65		
.600	-.72	.85	-.72	-.64		
.700	-.69	.89	-.71	-.67		
.850	-.71	.88	-.75	-.66		

RUN PCINT	189 3884	ALPHA BETA	.0 -10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
.001	.93	.93				
.020	.12	.05	.17	.08		
.050	-.60	-.77		-.71		
.100	-.43	-.53	.15	-.48		
.125			.29			
.147			.54		.54	.54
.160	-.28	-.30		-.28		
.175			-.98		-.53	-1.01
.200	-.28	-.29	-.78	-.23	-.74	-.76
.250	-.36	-.36	-.28	-.31	-.36	-.39
.303	-.39	-.41	-.21	-.42	-.27	-.31
.350	-.21	-.23	-.18	-.28	-.26	-.28
.400	-.12	-.14	-.19	.01	-.21	-.25
.500	.01	-.03	-.01	.12	-.12	-.06
.550	.14	.09	.15	.19		
.575			.20	.21		
.600	.11	.05	.15	.17		
.700	-.01	-.06	.01	.07		
.850	-.07	-.13	-.06	.03		

RUN PCINT	189 3885	ALPHA BETA	.0 -10.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS
.001	.85	.85				
.020	.51	-.40	.10	.02		
.050	-.19	-1.09		-.76		
.100	-.21	-.55	-.00	-.50		
.125			.44			
.147			.35		.35	.35
.160	-.15	-.36		-.31		
.175			-1.08		-.55	-1.40
.200	-.19	-.28	-.85	-.25	-.53	-1.06
.250	-.33	-.32	-.42	-.34	-.31	-.49
.303	-.42	-.31	-.37	-.45	-.25	-.39
.350	-.27	-.14	-.33	-.22	-.37	-.37
.400	-.22	-.06	-.34	-.02	-.20	-.29
.500	-.07	-.02	-.28	-.00	-.43	-.02
.550	.07	.06	.68	.15		
.575			.07	.12		
.600	.06	-.01	.01	.02		
.700	-.03	-.16	-.05	-.06		
.850	-.08	-.19	-.16	-.04		

RUN PCINT	189 3886	ALPHA BETA		.0 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS	
.001	.58	.58					
.020	.78	-.67	-.04	-.13			
.050	.22	-1.28		-.84			
.100	.03	-.62	-.26	-.62			
.125			.19				
.147			.03		.03	.03	
.160	-.02	-.36		-.37			
.175			-1.26		-.62	-1.67	
.200	-.05	-.26	-1.07	-.33	-.33	-1.03	
.250	-.21	-.24	-.75	-.40	-.23	-.62	
.303	-.35	-.20	-.71	-.50	-.20	-.45	
.350	-.27	-.08	-.70	-.38	-.19	-.42	
.400	-.24	-.02	-.74	-.06	-.19	-.44	
.500	-.11	-.07	-.28	-.35	-.74	-.13	
.550	.04	-.13	-.02	.09			
.575			-.02	.03			
.600	.10	-.26	-.10	-.02			
.700	.04	-.19	-.20	-.02			
.850	.02	-.20	-.18	-.12			

RUN POINT	189 3887	ALPHA BETA		.0 -30.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS	
.001	.23	.23					
.020	.54	-1.26	-.30	-.39			
.050	.57	-1.29		-1.02			
.100	.33	-.58	-.53	-.80			
.125			-.52				
.147			-.32		-.32	-.32	
.160	.26	-.22		-.49			
.175			-1.55		-.58	-1.92	
.200	.17	-.20	-1.48	-.45	-.18	-1.05	
.250	-.02	-.18	-1.26	-.49	-.24	-.68	
.303	-.19	-.16	-1.20	-.57	-.22	-.68	
.350	-.17	-.08	-1.24	-.50	-.21	-.78	
.400	-.18	-.03	-1.26	-.19	-.22	-.79	
.500	-.08	-.29	-.64	-.41	-1.20	-.31	
.550	.03	-.38	-.19	.03			
.575			-.20	.08			
.600	.16	-.28	-.36	.01			
.700	.16	-.20	-.30	-.18			
.850	.16	-.28	-.14	-.42			

RUN PCINT	189 3888	ALPHA BETA		.1 -40.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS	
.001	-.25	-.25					
.020	.91	-1.61	-.65	-.71			
.050	.85	-1.44		-1.24			
.100	.58	-.57	-.89	-1.05			
.125			-1.19				
.147			-.92		-.92	-.92	
.160	.47	-.37		-.64			
.175			-1.92		-.57	-2.20	
.200	.38	-.25	-1.97	-.60	-.17	-1.01	
.250	.22	-.17	-1.93	-.59	-.30	-.65	
.303	.02	-.20	-1.91	-.63	-.28	-1.01	
.350	-.00	-.15	-2.06	-.60	-.29	-1.20	
.400	-.05	-.15	-2.00	-.39	-.28	-1.05	
.500	.03	-.77	-1.10	-.38	-1.68	-.60	
.550	.08	-.64	-.49	.03			
.575			-.39	.03			
.600	.25	-.33	-.56	-.09			
.700	.31	-.25	-.34	-.58			
.850	.32	-.43	-.23	-1.09			

RUN PCINT	189 3890	ALPHA BETA		.1 -50.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS	
.001	-.78	-.78					
.020	.65	-1.84	-1.07	-1.04			
.050	.93	-1.57		-1.46			
.100	.81	-.56	-1.32	-1.37			
.125			-1.80				
.147			-1.62		-1.62	-1.62	
.160	.71	-.40		-.79			
.175			-2.36		-.56	-2.38	
.200	.61	-.31	-2.62	-.70	-.21	-1.07	
.250	.48	-.25	-2.65	-.64	-.35	-.96	
.303	.31	-.38	-2.68	-.92	-.38	-1.53	
.350	.26	-.41	-2.81	-.86	-.37	-1.66	
.400	.22	-.57	-2.75	-.79	-.39	-1.53	
.500	.18	-1.09	-1.47	-.32	-1.95	-.93	
.550	.10	-.99	-.78	-.28			
.575			-.51	-.58			
.600	.29	-.62	-.65	-.77			
.700	.41	-.70	-.83	-1.27			
.850	.48	-1.16	-.67	-.97			

RUN PCINT	189 3891	ALPHA BETA		.2 -60.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BUTT C/L	PYLON LHS	PYLON RHS	
.001	-1.28	-1.28					
.020	.32	-1.90	-1.47	-1.36			
.050	.89	-1.17		-1.63			
.100	.53	-.46	-1.67	-1.53			
.125			-2.38				
.147			-2.34		-2.34	-2.34	
.160	.87	-.19		-.94			
.175			-2.77		-.46	-1.92	
.200	.79	-.31	-3.13	-.79	-.29	-1.21	
.250	.71	-.48	-3.27	-1.12	-.43	-1.50	
.303	.57	-.67	-3.22	-1.06	-.32	-1.63	
.350	.49	-.76	-3.10	-.98	-.40	-1.66	
.400	.41	-.86	-2.65	-.87	-.42	-1.25	
.500	.36	-.96	-1.02	-.48	-1.75	-.88	
.550	.28	-.78	-.60	-.39			
.575			-.56	-.72			
.600	.48	-.54	-.82	-1.06			
.700	.57	-.91	-1.54	-1.46			
.850	.63	-1.17	-.94	-.87			

RUN PCINT	190 3896	ALPHA BETA		-5.0 .0			
X/L	BODY LHS	BODY RHS	TCP C/L	BCTT C/L	PYLON LHS	PYLON RHS	
.001	.97	.97					
.020	.12	.11	.37	-.13			
.050	-.61	-.72		-.87			
.100	-.51	-.58	.22	-.54			
.125			.46				
.147			.56		.56	.56	
.160	-.23	-.34		-.33			
.175			-.85		-.56	-1.03	
.200	-.21	-.31	-.67	-.25	-.75	-.76	
.250	-.40	-.39	-.25	-.24	-.38	-.41	
.303	-.43	-.43	-.21	-.36	-.32	-.34	
.350	-.24	-.26	-.19	-.20	-.32	-.34	
.400	-.16	-.16	-.20	.01	-.29	-.32	
.500	-.02	-.04	-.13	.09	-.16	-.10	
.550	.14	.10	.14	.20			
.575			.19	.23			
.600	.12	.05	.14	.17			
.700	-.00	-.06	.00	.08			
.850	-.07	-.12	-.06	.03			

RUN PCINT	190 3897	ALPHA BETA		-10.1 .0			
X/L	BODY LHS	BODY RHS	TCP C/L	BCTT C/L	PYLON LHS	PYLON RHS	
.001	.96	.96					
.020	.11	.07	.54	-.35			
.050	-.62	-.76		-1.02			
.100	-.54	-.65	.25	-.57			
.125			.59				
.147			.61				
.160	-.35	-.41		-.34	.61	.61	
.175			-.72		-.65	-1.03	
.200	-.37	-.37	-.57	-.25	-.73	-.77	
.250	-.45	-.44	-.24	-.27	-.41	-.47	
.303	-.49	-.50	-.20	-.31	-.38	-.41	
.350	-.30	-.31	-.19	-.17	-.40	-.41	
.400	-.20	-.22	-.21	-.01	-.38	-.41	
.500	-.05	-.08	-.24	.05	-.26	-.17	
.550	.17	.10	.24	.21			
.575			.31	.21			
.600	.09	.01	.17	.12			
.700	-.04	-.11	.01	.05			
.850	-.07	-.16	-.06	-.00			

RUN PCINT	191 3898	ALPHA BETA		.1 -20.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BCTT C/L	PYLON LHS	PYLON RHS	
.001	.60	.60					
.020	.78	-.86	-.04	-.15			
.050	.22	-1.28		-.87			
.100	.04	-.61	-.30	-.64			
.125			.19				
.147			.06		.06	.06	
.160	.00	-.37		-.40			
.175			-1.27		-.64	-1.68	
.200	-.07	-.26	-1.07	-.35	-.35	-1.00	
.250	-.22	-.24	-.75	-.41	-.26	-.58	
.303	-.35	-.21	-.68	-.53	-.23	-.46	
.350	-.29	-.09	-.72	-.41	-.21	-.41	
.400	-.27	-.02	-.73	-.08	-.20	-.46	
.500	-.14	-.37	-.32	-.32	-.01	-.13	
.550	.04	-.14	-.04	.09			
.575			-.02	.07			
.600	.10	-.24	-.08	-.00			
.700	.02	-.20	-.21	-.02			
.850	.01	-.21	-.18	-.15			

RUN PCINT	191 3899	ALPHA BETA		10.0 -20.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BCTT C/L	PYLON LHS	PYLON RHS	
.001	.41	.41					
.020	.64	-.92	-.43	.23			
.050	.10	-1.25		-.50			
.100	.06	-.56	-.28	-.40			
.125			.07				
.147			-.02		-.02	-.02	
.160	.01	-.22		-.29			
.175			-1.41		-.56	-1.50	
.200	-.05	-.24	-1.11	-.29	-.39	-.76	
.250	-.20	-.21	-.70	-.39	-.33	-.39	
.303	-.32	-.18	-.64	-.57	-.32	-.26	
.350	-.24	-.06	-.59	-.51	-.25	-.28	
.400	-.20	-.04	-.54	-.30	-.25	-.37	
.500	-.11	.00	-.15	-.15	-.63	-.18	
.550	.04	.00	.00	.17			
.575			.02	.05			
.600	.07	-.09	.01	-.11			
.700	.01	-.14	-.09	-.24			
.850	-.02	-.25	-.24	-.18			

RUN PCINT	191 3900	ALPHA BETA		5.0 -20.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BCTT C/L	PYLON LHS	PYLON RHS	
.001	.53	.53					
.020	.74	-.85	-.20	.02			
.050	.16	-1.22		-.67			
.100	.06	-.57	-.29	-.51			
.125			.15				
.147			.02		.02	.02	
.160	.02	-.31		-.34			
.175			-1.34		-.57	-1.59	
.200	-.03	-.23	-1.08	-.31	-.37	-.86	
.250	-.19	-.21	-.70	-.40	-.27	-.47	
.303	-.32	-.17	-.70	-.54	-.25	-.34	
.350	-.25	-.05	-.68	-.45	-.25	-.32	
.400	-.23	.01	-.65	-.14	-.23	-.36	
.500	-.11	-.02	-.18	-.16	-.72	-.21	
.550	.05	-.05	.02	.11			
.575			.02	.05			
.600	.08	-.13	-.03	-.00			
.700	.04	-.14	-.14	-.08			
.850	.00	-.19	-.18	-.18			

RUN PCINT	191 3901	ALPHA BETA		.0 -20.0			
X/L	BODY LHS	BODY RHS	TCP C/L	BCTT C/L	PYLON LHS	PYLON RHS	
.001	.59	.59					
.020	.79	-.88	-.01	-.11			
.050	.21	-1.28		-.87			
.100	.04	-.62	-.29	-.62			
.125			.20				
.147			.07		.07	.07	
.160	.01	-.37		-.38			
.175			-1.26		-.62	-1.67	
.200	-.07	-.25	-1.05	-.33	-.33	-1.02	
.250	-.21	-.24	-.76	-.40	-.24	-.60	
.303	-.35	-.20	-.69	-.51	-.20	-.46	
.350	-.26	-.08	-.71	-.38	-.20	-.41	
.400	-.25	-.02	-.72	-.07	-.20	-.44	
.500	-.13	-.07	-.29	-.22	-.77	-.14	
.550	.04	-.14	-.02	.15			
.575			-.01	.05			
.600	.08	-.24	-.10	-.02			
.700	.04	-.18	-.24	-.01			
.850	.01	-.20	-.18	-.11			

RUN POINT	191 3902	ALPHA BETA		-5.0 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
.001	.60	.60					
.020	.83	-.84	.13	-.31			
.050	.26	-1.33		-1.01			
.100	-.02	-.70	-.22	-.73			
.125			.23				
.147			.10		.10	.10	
.160	-.03	-.42		-.40			
.175			-1.17		-.70	-1.76	
.200	-.08	-.28	-1.00	-.32	-.31	-1.31	
.250	-.23	-.26	-.74	-.34	-.20	-.74	
.303	-.38	-.23	-.70	-.44	-.16	-.56	
.350	-.29	-.11	-.77	-.32	-.17	-.56	
.400	-.27	-.06	-.77	-.02	-.16	-.52	
.500	-.13	-.12	-.63	-.25	-.82	-.19	
.550	.03	-.21	-.10	.16			
.575			-.10	.12			
.600	.13	-.36	-.25	.06			
.700	.06	-.31	-.40	-.00			
.850	.02	-.28	-.26	-.15			

RUN POINT	191 3503	ALPHA BETA		-10.0 -20.0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
.001	.61	.61					
.020	.83	-.85	.24	-.48			
.050	.25	-1.37		-1.09			
.100	-.02	-.76	-.17	-.71			
.125			.24				
.147			.17		.17	.17	
.160	-.01	-.43		-.35			
.175			-1.04		-.76	-1.81	
.200	-.06	-.30	-.57	-.25	-.17	-1.39	
.250	-.22	-.30	-.76	-.29	-.13	-.88	
.303	-.35	-.28	-.72	-.32	-.11	-.90	
.350	-.25	-.16	-.74	-.19	-.13	-.83	
.400	-.22	-.12	-.77	-.10	-.12	-.79	
.500	-.08	-.17	-.77	-.09	-.83	-.28	
.550	.10	-.25	-.20	.28			
.575			-.32	.24			
.600	.15	-.43	-.49	.14			
.700	.09	-.45	-.60	-.01			
.850	.06	-.44	-.42	-.26			

RUN POINT	190 3892	ALPHA BETA		-0.0 .0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
.001	.54	.54					
.020	.13	.36	.22	.10			
.050	-.60	-.75		-.72			
.100	-.46	-.54	.17	-.49			
.125			.33				
.147			.53		.53	.53	
.160	-.29	-.33		-.29			
.175			-.58		-.54	-1.03	
.200	-.29	-.28	-.78	-.25	-.73	-.76	
.250	-.36	-.35	-.28	-.33	-.35	-.35	
.303	-.38	-.40	-.22	-.43	-.26	-.29	
.350	-.21	-.22	-.20	-.24	-.25	-.27	
.400	-.11	-.14	-.20	-.01	-.21	-.25	
.500	-.00	-.31	-.04	.10	-.11	-.07	
.550	.12	.11	.13	.16			
.575			.17	.19			
.600	.09	.03	.13	.15			
.700	-.03	-.05	-.01	.06			
.850	-.04	-.11	-.07	.00			

RUN POINT	190 3893	ALPHA BETA		10.0 .0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
.001	.74	.74					
.020	-.04	-.05	-.23	.47			
.050	-.69	-.79		-.30			
.100	-.38	-.39	.06	-.27			
.125			.02				
.147			.50		.50	.50	
.160	-.28	-.30		-.17			
.175			-1.16		-.39	-1.01	
.200	-.28	-.29	-.84	-.17	-.63	-.72	
.250	-.35	-.36	-.27	-.30	-.32	-.35	
.303	-.37	-.38	-.18	-.49	-.22	-.24	
.350	-.19	-.21	-.10	-.42	-.17	-.19	
.400	-.10	-.13	-.09	-.10	-.09	-.15	
.500	.04	-.01	.07	.13	-.05	-.00	
.550	.13	.06	.18	.19			
.575			.26	.20			
.600	.09	.02	.18	.16			
.700	-.01	-.08	.02	.03			
.850	-.05	-.14	-.04	.02			

RUN POINT	190 3894	ALPHA BETA		5.0 .0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
.001	.86	.86					
.020	.08	.05	-.01	.33			
.050	-.66	-.75		-.54			
.100	-.41	-.42	.11	-.42			
.125			.11				
.147			.52		.52	.52	
.160	-.28	-.30		-.26			
.175			-1.06		-.42	-1.01	
.200	-.27	-.28	-.85	-.23	-.70	-.74	
.250	-.35	-.34	-.27	-.32	-.34	-.35	
.303	-.37	-.37	-.20	-.47	-.24	-.26	
.350	-.19	-.20	-.16	-.35	-.20	-.23	
.400	-.10	-.12	-.15	-.03	-.16	-.20	
.500	.02	-.01	.02	.13	-.09	-.03	
.550	.13	.06	.17	.19			
.575			.24	.22			
.600	.09	.04	.18	.16			
.700	-.01	-.06	.01	.04			
.850	-.06	-.12	-.05	-.01			

RUN POINT	190 3895	ALPHA BETA		.0 .0			
X/L	BODY LHS	BODY RHS	TOP C/L	BOTT C/L	PYLON LHS	PYLON RHS	
.001	.91	.91					
.020	.11	.06	.18	.07			
.050	-.60	-.73		-.73			
.100	-.47	-.53	.16	-.50			
.125			.31				
.147			.53		.53	.53	
.160	-.31	-.31		-.30			
.175			-.57		-.53	-1.04	
.200	-.28	-.30	-.77	-.25	-.75	-.76	
.250	-.37	-.36	-.27	-.32	-.36	-.39	
.303	-.40	-.41	-.21	-.43	-.28	-.29	
.350	-.21	-.23	-.17	-.28	-.27	-.29	
.400	-.12	-.14	-.18	-.00	-.22	-.25	
.500	.01	-.02	-.02	.12	-.13	-.05	
.550	.12	.10	.16	.18			
.575			.19	.21			
.600	.10	.06	.15	.16			
.700	-.02	-.05	-.00	.08			
.850	-.08	-.12	-.06	.01			